NIBA
ILLUMINAZIONE

CATALOGO GENERALE ed 1 / 11
LISTINO PREZZI 03 / 11

NIBA
REGISTRAZIONE N° 253-A

È CONFORME ALLA NORMA
UNI EN ISO 9001

IL POLIMETILMETACRILATO (PMMA)
(PMMA) è un materiale rigido, resistente, trasparente, dotato di ottima resistenza all'invecchiamento e di eccezionale stabilità alla luce e agli agenti atmosferici. Ha una capacità della trasmissione della luce che si aggira sul 92 per cento per tutto lo spettro, superiore quindi a quella degli stessi vetri inorganici. L'alto indice di rifrazione permette di guidare i raggi luminosi entro le due facce interne delle superfici del materiale, per effetto della riflessione.
La resistenza meccanica, la rigidità e la durezza sono tra le più elevate nel campo dei termoplastici, buone le proprietà termiche, ottime quelle elettriche; la resistenza chimica è assicurata per i sali, le basi e gli acidi inorganici diluiti, gli idrocarburi e gli oli.

IL POLICARBONATO (PC)
(PC) riunisce molte buone caratteristiche dei metalli, del vetro e delle materie plastiche come resistenza all'urto, trasparenza, rigidità, stabilità dimensionale ed elevata resistenza termica; si notano infrangilimenti soltanto al di sotto di -190° C.
L'assorbimento d'acqua è molto esiguo; possiede buone caratteristiche di isolamento elettrico; innocuo al punto di vista fisiologico, privo di odore e di sapore; è da classificarsi, secondo la norma ASTM D 635, come difficilmente infiammabile.
Ottima è la resistenza agli agenti atmosferici, in particolare ai raggi ultravioletti, all'ossigeno ed ozono.

POLYMETHYLMETHACRYLATE (PMMA)
(PMMA) is rigid, strong, trasparent, ageing resistant and remarkably stable to sunlight and weathering. Its capacity to transmit light is at least 92 per cent of the whole visible light spectrum and hence its capacity is greater than inorganic glass.
Its high index of refraction provides low light deviation hence resulting in excellent reflecting properties.
The mechanical strenght, resistance to shock and hardness are among the highest of such thermoplastic materials.
Thermal properties are good and electrical insulation properties are excellent.
The chemical resistance is assured in so far as salts, alkali, diluted inorganic acids, hydrocarbons and oils.

POLYCARBONATE (PC)
(PC) possesses many of the good properties associated whith metal, glass and other plastic materials, i.e. shock resistance, trasparency, strength, dimensional stability and high thermal resistance.
The material only becomes fragile at temperatures below minus 190°.
Water absorption is very low and electrical insulation properties are good. The material is odourless tasteless and is classified according to ASTM D 635 standards as being flame resistant.
It has excellent resistance to weathering, u.v. degradation and unaffected by oxygen and ozone.

LE POLYMETHILMETHACRYLATE (PMMA)
(PMMA) est un matériau rigide, résistant, transparent, pourvu d'une très bonne résistance au vieillissement et d'une stabilité exceptionelle à la lumière et aux agents atmosphériques. Sa capacité de transmission de la lumière est de 92 pour cent environ sur tout le spectre, c'est à dire supérieure à celle des verres inorganiques. Son indice de réfraction élevé permet de guider les rayons lumineux sur les deux faces internes du materiau, par effet de reflection. La résistance mécanique, la rigidité et la dureté sont les plus élevées des thermoplastiques.
Ses propriétés thermiques sont très bonnes.
Celles électriques sont excellentes.
La résistance chimique du matériau est assuré contre les sels, les bases, les acides inorganiques dilués, les hydrocarbures et les huiles.

LE POLYCARBONATE (PC)
(PC) réunis à lui seul la plus part des caractéristiques avantageuses des métaux, du verre, et des matières plastiques telles que la résistance aux chochs, la transparence, la rigidité, la stabilité dimensionnelle et la très haute résistance thermique. Des fragilisations peuvent apparaître seulement au dessous de - 190 °C. L'absorbtion d'eau est très faible et sa capacité d'isolation est très bonne.
Ce matériau est inoffensif physiologiquement, inodore et insipide. Selon la norme ASTM D 635, il est à classer très difficilement inflammable.
Sa résistance aux agents atmosphériques et notamment aux rayons ultra violets, à l'oxygène et à l'ozone est excellente.

POLYMETHYLMETACRYLAT (PMMA)
(PMMA) ist ein festes, winderstandsfähiges, durchsichtiges Material, welches über optimalen Widerstand gegenüber dem Alterungsprozess und aussergewöhnliche Beständigkeit gegenüber Licht- und Witterungseinflüssen verfügt.
Es besitzt eine Lichtübertragungsfähigkeit, die etwa 92% des gesamten Spektrums ausmacht, d.h. höher als die von anorganischem Glas.
Der hohe Refraktionsindex ermöglicht eine Lenkung der Linchtstrahlen innerhalb der beiden Innenseiten des Materials. Unter den Thermoplastichen Materialien verfügt PMMA über höchste mechanische Resistenz, Festigkeit und Härte, die thermischen Eigenschaften sind gut, ausgezeichnet die elektrischen, die chemische Resistenz gegenüber Salzen, verdünnten anorganischen Säuren, Kohlenwasserstoff und Oel ist gewährleistet.

POLYCARBONAT (PC)
(PC) vereinigt in sich alle guten Eigenschaften voh Metall, Glas, Kunstoff, d.h. Schlagfestigkeit, Transparenz, Festigkeit, Dimensionsstabilität und hohe Hitzebeständigkeit; erst unter - 190° lässt diese nach. Die Wasseraufnahme ist sehr gering, die Elektroisolierung ist gut, unschädlich unter physiologischem Gesichtspunkt, geruchs- und geschmacklos, nach den ASTM-Vorschriften D 635 ust es als schwer entzündbar einzuordnen. Die Widerstandsfähigkeit gegenüber Witterun-gseinflüssen, insbesondere gegenüber UV-Strahlen, Sauerstoff und Ozon ist optimal.

EL POLIMETILMETACRILATO (PMMA)
(PMMA) es un material rígido, resistente, transparente, dotado de una óptima resistencia al envejecimiento y de una estabilidad excepcional a la luz y a los agentes atmosféricos. Su capacidad de transmisión de la luz està alrededor del 92% en todo al espectro, superior incluso a algunos cristales inorgánicos. Su alto índice de refracción permite guiar los rayos luminosos a través de las dos caras internas del material, por efecto de la reflexión. La resisténcia mecánica, la rigidez y la dureza son las más elevadas de los termoplásticos. Sus propriedades térmicas son muy buenas, así como las eléctricas. La resisténcia química del material está asegurada contra sales, alcalinos, ácidos inorgánicos diluidos, hidrocarburos y aceites.

EL POLICARBONATO (PC)
(PC) reune muchas de las buenas características de los metales, del cristal y de las materias plásticas, tales como resisténcia a los golpes, transparencia, rigidez, estabilidad dimensional y una elevada resisténcia térmica. La fragilidad puede aparecer solamente por debajo de - 190 °C.
La absorción de agua es muy pequeña y su capacidad de aislamiento es muy buena. Este material es inofensivo bajo el punto de vista fisiológico, inodoro e insípido. Según la norma ASTM D 635 se puede clasificar como material dificilmente inflamable. Su resisténcia a los agentes atmosféricos, en particular a los rayos ultravioletas, al oxigeno y al ozono es inmejorable.

O POLIOMETACRILATO (PMMA)
(PMMA) é um material rígido, resistente, transparente, dotado de óptima resistência ao envelhecimento e de excepcional estabilidade à luz e aos agentes atmosféricos. Tem uma capacidade de transmissão da luz que atinge os 92 por cento em todo espectro, portanto superior a outros vidros inorgânicos. O alto indice de refracçâo prmite conduzir os raios luminosos entre as duas faces internas da superficie do material, por efeito de reflexâo. A resistência mecânica, a rigidez e a dureza são das mais elevadas no campo dos termoplásticos. As propriedades térmicas são muito boas, assim como as eléctricas. A resistência química do material está assegurada contra, sais, bases, ácidos inorgânicos, diluidos, hidrocarbonatos e óleos.

O POLICARBONATO (PC)
(PC) reune muito boas características dos metais, do vidro e dos materiais plásticos, tais como resistência ao choque, transparência, rigidez, estabilitade dimensional e elevada resistência térmica; a fragilidade pode aparecer somente abaixo de -190°C. A absorção de água é muito pequena; possui boas características de isolamento eléctrico; inofensico no ponto de vista fisiológico, inodoro e insipido; pode-se classificar, segundo a norma ASTM D 635, como material dificilmente inflamável. Optima resistência aos agentes atmosféricos, particularmente aos raios ultra-violetas, ao oxigénio e ao ozono.

Aledan p. 95

Aledans p. 101

Alien p. 118

Antares p. 8

Bellatrix p. 27

Carlux p. 164

Ciop p. 33

Ciops p. 36

Cip p. 39

Cips p. 45

Cloud p. 207

Cometa p. 227

Drop p. 201

Eclipse p. 218

Ellisse p. 240

Eye p. 198

Fat p. 66

Fog p. 83

Fogs p. 89

Globolens p. 226

Globolight p. 225

Globolux p. 224

Green p. 158

Iadi p. 228

Ice p. 61

Land p. 22

Light p. 142

Luna p. 242

Lux p. 138

Moon p. 18

Nettuno p. 194

Pegaso p. 131

Plutone p. 190

Rain p. 30

Rainbow p. 212

Rigel p. 145

Saturno p. 186

Sirio p. 77

Sky p. 14

Space p. 51

Star p. 179

Steplux p. 172

Storm p. 107

Sun p. 20

Teti p. 125

Thunder p. 16

Turtle p. 5

Ufo p. 11

Urano p. 182

Vega p. 71

Venere p. 244

Walklux p. 167

Waylux p. 175

Indice in ordine progressivo di codice

Articolo			Pag
60SA	TR	BI	6
60SA	TR	GG	6
60SA	TR	NE	6
60SG	TR	BI	6
60SG	TR	GG	6
60SG	TR	NE	6
90SA	TR	BI	7
90SA	TR	GG	7
90SA	TR	NE	7
90SG	TR	BI	7
90SG	TR	GG	7
90SG	TR	NE	7
100S	TR	BI	6
100S	TR	GG	6
100S	TR	NE	6
140S	TR	BI	7
140S	TR	GG	7
140S	TR	NE	7
399		GG	58..
399		NE	58..
400		GG	58
400		NE	58
401	TR	BI	52
401	TR	GG	52
401	TR	NE	52
407	TR	BI	52
407	TR	GG	52
407	TR	NE	52
408	TR	BI	53
408	TR	GG	53
408	TR	NE	53
409	TR	BI	54
409	TR	GG	54
409	TR	NE	54
414	TR	BI	52
414	TR	GG	52
414	TR	NE	52
415	TR	BI	53
415	TR	GG	53
415	TR	NE	53
416	TR	BI	54
416	TR	GG	54
416	TR	NE	54
500		GG	58
500		NE	58
511	TR	BI	55
511	TR	GG	55
511	TR	NE	55
522	TR	BI	55
522	TR	GG	55
522	TR	NE	55
523	TR	BI	56
523	TR	GG	56
523	TR	NE	56
524	TR	BI	57
524	TR	GG	57
524	TR	NE	57
529	TR	BI	55
529	TR	GG	55
529	TR	NE	55
530	TR	BI	56
530	TR	GG	56
530	TR	NE	56
531	TR	BI	57
531	TR	GG	57
531	TR	NE	57
621	TR	BI	108
621	TR	GG	108
621	TR	NE	108
622	TR	BI	110
622	TR	GG	110
622	TR	NE	110
624	TR	BI	108
624	TR	GG	108
624	TR	NE	108
626	TR	BI	108
626	TR	GG	108
626	TR	NE	108
628	TR	BI	108
628	TR	GG	108
628	TR	NE	108
629	TR	BI	110
629	TR	GG	110
629	TR	NE	110
633	TR	BI	111
633	TR	GG	111
633	TR	NE	111
634	TR	BI	113
634	TR	GG	113
634	TR	NE	113
637	TR	BI	111
637	TR	GG	111
637	TR	NE	111
638	TR	BI	113
638	TR	GG	113
638	TR	NE	113
652	TR	BI	111
652	TR	GG	111
652	TR	NE	111
658	TR	BI	111
658	TR	GG	111
658	TR	NE	111
661	OP	BI	109
661	OP	GG	109
661	OP	NE	109
662	OP	BI	110
662	OP	GG	110
662	OP	NE	110
664	OP	BI	109
664	OP	GG	109
664	OP	NE	109
665	OP	BI	109
665	OP	GG	109
665	OP	NE	109
666	OP	BI	109
666	OP	GG	109
666	OP	NE	109
668	OP	BI	109
668	OP	GG	109
668	OP	NE	109
669	OP	BI	110
669	OP	GG	110
669	OP	NE	110
670	OP	BI	109
670	OP	GG	109
670	OP	NE	109
673	OP	BI	112
673	OP	GG	112
673	OP	NE	112
674	OP	BI	113
674	OP	GG	113
674	OP	NE	113
677	OP	BI	112
677	OP	GG	112
677	OP	NE	112
678	OP	BI	113
678	OP	GG	113
678	OP	NE	113
692	OP	BI	112
692	OP	GG	112
692	OP	NE	112
697	OP	BI	112
697	OP	GG	112
697	OP	NE	112
701	TR	BI	96
701	TR	GG	96
701	TR	NE	96
702	TR	BI	97
702	TR	GG	97
702	TR	NE	97
713	OP	BI	102
713	OP	GG	102
713	OP	NE	102
713	TR	BI	102
713	TR	GG	102
713	TR	NE	102
714	OP	BI	103
714	OP	GG	103
714	OP	NE	103
714	TR	BI	103
714	TR	GG	103
714	TR	NE	103
811	TR	BI	126
811	TR	GG	126
811	TR	NE	126
812	TR	BI	127
812	TR	GG	127
812	TR	NE	127
820		GG	42..
820		NE	42..
823	TR	GG	40
823	TR	NE	40
824	TR	GG	41
824	TR	NE	41
827	OP	GG	46
827	OP	NE	46
827	TR	GG	46
827	TR	NE	46
828	OP	GG	47
828	OP	NE	47
828	TR	GG	47
828	TR	NE	47
835	TR	GG	34
835	TR	NE	34
836	TR	GG	35
836	TR	NE	35
841	OP	GG	37
841	OP	NE	37
841	TR	GG	37
841	TR	NE	37
842	OP	GG	38
842	OP	NE	38
842	TR	GG	38
842	TR	NE	38
900		GG	63..
900		NE	63..
902		BI	61..
902		GG	61..
902		NE	61..
910	OP	BI	62
910	TR	BI	62
914	OP	BI	62
914	TR	BI	62
921	OP	BI	67
921	TR	BI	67
925	OP	BI	67
925	TR	BI	67
927	OP	BI	67
927	TR	BI	67
928	OP	BI	67
3223	EL	BI	241
3224	EL	BI	241
3227	EL	BI	241
3228	EL	BI	241
3263	EL	BI	243
3264	EL	BI	243
3267	EL	BI	243
3268	TR	BI	243
3353	TR	BI	245
3354	TR	BI	245
3403	TR	BI	12
3404	TR	BI	13
3407	TR	BI	12
3408	TR	BI	12
3410	TR	BI	9
3410	TR	NE	9
3411	TR	BI	10
3411	TR	NE	10
3432	TR	BI	15
3432	TR	GG	15
3432	TR	NE	15
3440	TR	BI	17
3440	TR	NE	17
3452	TR	GG	19
3473	OP	GG	21
3488	OP	GG	23
3489	OP	GG	23
3491	OP	BI	24
3491	OP	GG	24
3491	OP	NE	24
3492	OP	BI	24
3492	OP	GG	24
3492	OP	NE	24
3493	OP	GG	25

Indice in ordine progressivo di codice

Articolo	Pag
3494 OP GG	25
3496 OP BI	26
3496 OP GG	26
3496 OP NE	26
3497 OP BI	26
3497 OP GG	26
3497 OP NE	26
3500 OP BI	72
3500 OP NE	72
3501 OP BI	73
3501 OP NE	73
3510 OP BI	78
3510 OP NE	78
3511 OP BI	79
3511 OP NE	79
3520 TR BI	72
3520 TR NE	72
3521 TR BI	73
3521 TR NE	73
3530 TR BI	78
3530 TR NE	78
3531 TR BI	79
3531 TR NE	79
3539 TR BI	78
3539 TR NE	78
3549 TR BI	78
3549 TR NE	78
3550 NE	74
3551 NE	80
3591 OP BI	31
3591 OP NE	31
3593 OP BI	31
3593 OP NE	31
3602 OP BI	32
3602 OP NE	32
3620 OP BI	119
3620 OP NE	119
3621 OP BI	120
3621 OP NE	120
3630 OP BI	119
3630 OP NE	119
3630 TR BI	119
3630 TR NE	119
3638 OP BI	119
3638 OP NE	119
3638 TR BI	119
3638 TR NE	119
3640 OP BI	121
3640 OP NE	121
3640 TR BI	121
3640 TR NE	121
3648 OP BI	121
3648 OP NE	121
3648 TR BI	121
3648 TR NE	121
3690 GG	114..
3690 NE	114..
3691 GG	114..
3691 NE	114..
3692 GG	42..
3692 NE	42..
3692/1 NE	42..
3693 GG	42..
3693 NE	42..
3693/1 NE	42..
3694 NE	114..
3696 NE	114..
3708 TR BI	28
3708 TR NE	28
3718 TR BI	29
3718 TR NE	29
3719 GG	156
3719 NE	156
3720	156
3721	156
3723 TR BI	149
3723 TR GG	149
3723 TR NE	149
3724 TR BI	150
3724 TR GG	150
3724 TR NE	150
3725 OP BI	146
3725 OP NE	146
3726 OP BI	146
3726 OP NE	146
3727 TR BI	149
3727 TR GG	149
3727 TR NE	149
3729 OP BI	147
3729 OP NE	147
3733 TR BI	148
3733 TR NE	148
3734 TR BI	154
3734 TR GG	154
3734 TR NE	154
3735 TR BI	155
3735 TR GG	155
3735 TR NE	155
3736 OP BI	151
3736 OP NE	151
3737 TR BI	154
3737 TR GG	154
3737 TR NE	154
3739 TR BI	155
3739 TR GG	155
3739 TR NE	155
3748 OP BI	152
3748 OP NE	152
3750 OP BI	153
3750 OP NE	153
3760 TR NE	159
3761 OP NE	160
3762 OP NE	161
3763 OP NE	162
3773	173
3776	173
3777	177
3778	176
3779	177
3784 TR NE	168
3785 TR NE	169
3786 TR NE	170
3791 TR NE	165
3797 TR NE	180
4000 GG	86..
4000 NE	86..
4004 TR BI	84
4004 TR GG	84
4004 TR NE	84
4023 TR BI	85
4023 TR GG	85
4023 TR NE	85
4067 OP BI	90
4067 OP GG	90
4067 OP NE	90
4067 TR BI	90
4067 TR GG	90
4067 TR NE	90
4068 OP BI	91
4068 OP GG	91
4068 OP NE	91
4068 TR BI	91
4068 TR GG	91
4068 TR NE	91
4210 TR BI	132
4210 TR GG	132
4210 TR NE	132
4231 TR BI	133
4231 TR GG	133
4231 TR NE	133
4252 TR BI	134
4252 TR NE	134
4501 NE	141
4505 NE	141
4524 TR NE	139
4526 TR NE	140
4557 TR NE	143
4568 TR NE	144
5520 OP NE	183
5520 TR NE	183
5522 OP NE	184
5522 TR NE	184
5523	185
5524	185..
5525	185..
5527	185
5535 OP GG	187
5535 OP NE	187
5540	188
5541	188
5542	188
5542 GG	188
5543	188
5543 GG	188
5573 OP NE	191
5575	192
5581	192
5583	192
5587	192
5589	192
5600	43..
5601	43..
5605	43..
5610	43..
5615	43..
5621 OP NE	195
5621 TR NE	195
5629	196
5641	196
5652	196
5663	196
5674	196
5885 OP NE	199
5885 TR NE	199
5889	185..
5894 TR GG	202
5894 TR NE	202
5901 OP NE	208
5901 TR NE	208
5912 OP NE	213
5912 TR NE	213
5923 TR NE	219
6000 FU	224
6000 OP	224
6000 TR	224
6001 FU	224
6001 OP	224
6001 TR	224
6002 FU	224
6002 OP	224
6002 TR	224
6004 FU	224
6004 OP	224
6004 TR	224
6006 FU	224
6006 OP	224
6006 TR	224
6114 FU	229
6114 OP	229
6114 TR	229
6116 FU	229
6116 OP	229
6116 TR	229
6141 FU	225
6141 TR	225
6142 FU	225
6142 TR	225
6152 OP NE	226
6152 TR NE	226
6153 OP NE	226
6153 TR NE	226
6154 OP NE	226
6154 TR NE	226
6161 TR NE	229
6162 TR NE	229
6219	230
6220	214..
6220 NE	230..
6221	214..
6221 NE	230..
6222	214..
6222 NE	230..
6223	230
6224	214..

Indice in ordine progressivo di codice

Articolo		Pag
6224	NE	230
6225		230
6226		230
6371	FU	227
6371	OP	227
6371	TR	227
6372	FU	227
6372	OP	227
6372	TR	227
6374	FU	227
6374	OP	227
6374	TR	227
6394	FU	229
6394	OP	229
6394	TR	229
6481	FU	228
6481	OP	228
6481	TR	228
6482	FU	228
6482	OP	228
6482	TR	228
6484	FU	228
6484	OP	228
6484	TR	228
6494	FU	229
6494	OP	229
6494	TR	229
6900	NE	42..
6901	GG	42..
6901		42..
6904		42..
6905		42..
6907	GG	42..
6907		42..
6908	GG	42..
6908		42..
6916		42..
6917		58..
6917	GG	58..
6918		58..
6918	GG	58..
6920		42..
6921		42..
6922		42..
6923		42..
6930		231
6931		203..
6932		203..
6932	GG	203..
6933		231
6933/2		231
6933/3		231
6933/4		231
6934		215..
6935		231
6937		203..
6948		232
6949		196..
6950		232
6951		230
6952		230

Articolo		Pag
6958		237
6960		42..
6960	GG	42..
6960/05		42..
6960/05	GG	42..
6960/1		42..
6960/1	GG	42..
6960/2		42..
6960/2	GG	42..
6961		209..
6961/1		200..
6961/1	GG	203..
6962		42..
6962	GG	42..
6970		42..
6974		42..
6975		42..
6976		42..
6989	NE	216..
6990	NE	216..
6991		216..
6993	NE	216..
6994	NE	216..
6996	NE	216..
6997		237
6998		216..

ICE

Pag. 61

FAT

Pag. 66

RIGEL mini LED

Pag. 146,149

STORM Radar, Led, Led + Radar, Emergency

Pag. 108..

EYE

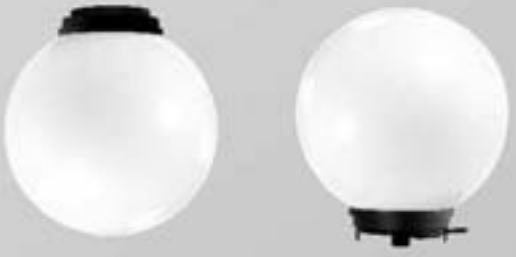
Pag. 198

GREEN

Pag. 158

Art.6937 detector

Pag. 203,209,231



GLOBOLUX

Pag. 239

Turtle

Vetro Satinato
&
Termoplastico

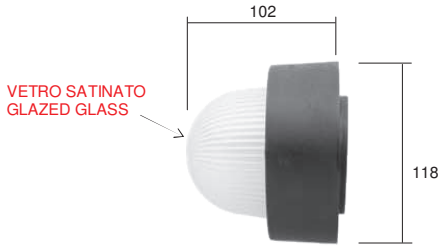
Glazed Glass
&
Thermoplastic

Turtle

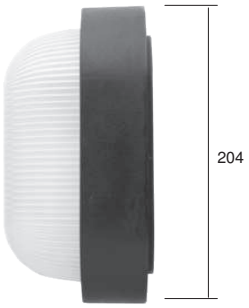
IP 44 - CLASS II 650°

60SA TR BI
60SA TR GG
60SA TR NE

Ral 9007 E27 Max 60w



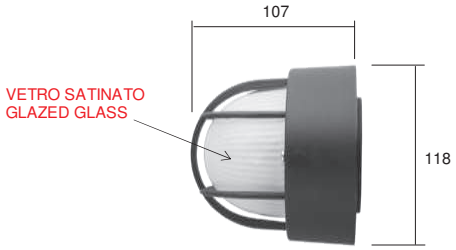
PP



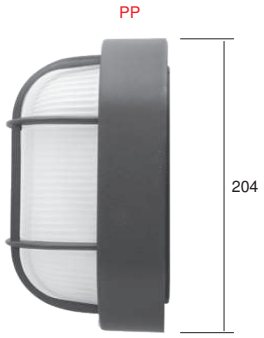
IP 44 - CLASS II 650°

60SG TR BI
60SG TR GG
60SG TR NE

Ral 9007 E27 Max 60w



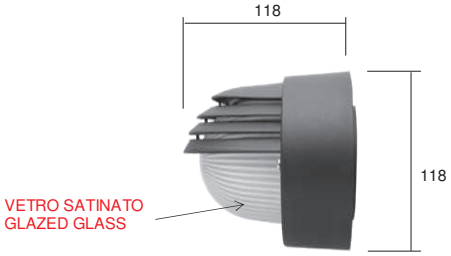
PP



IP 44 - CLASS II 650°

100S TR BI
100S TR GG
100S TR NE

Ral 9007 E27 Max 40w

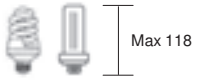


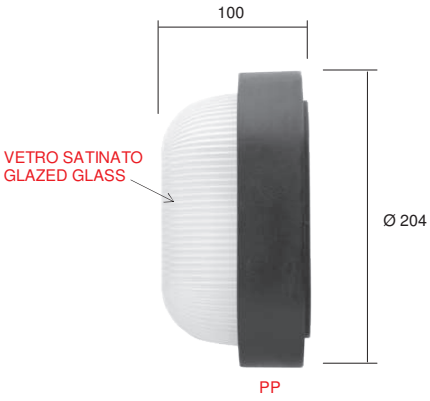
PP

Turtle

IP 44 - CLASS II 650°

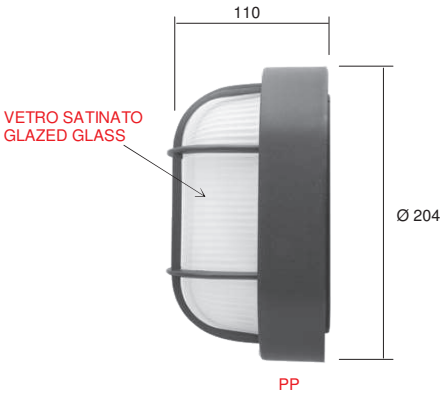
90SA TR BI
90SA TR GG Ral 9007 E27 Max 60w
90SA TR NE





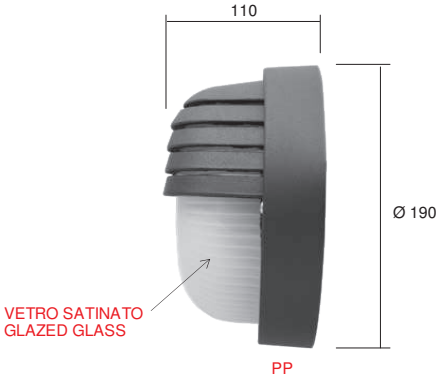
IP 44 - CLASS II 650°

90SG TR BI
90SG TR GG Ral 9007 E27 Max 60w
90SG TR NE



IP 44 - CLASS II 650°

140S TR BI
140S TR GG Ral 9007 E27 Max 60w
140S TR NE



Antares

Policarbonato
&
Termoplastico

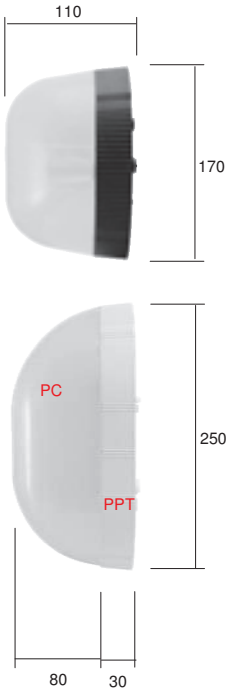
Polycarbonate
&
Thermoplastic

Antares 1

IP 54 - CLASS I 650° IK 10 20 J

3410 TR BI
3410 TR NE

IA E27 Max 60 w

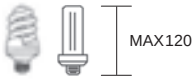


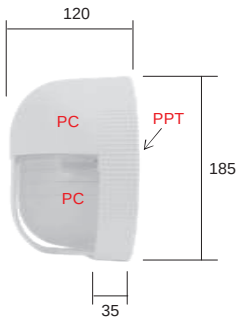
Antares 2

IP 54 - CLASS I 650° IK 10 20 J

3411 TR BI
3411 TR NE

IA E27 MAX 60 W





Ufo

Policarbonato

Polycarbonate

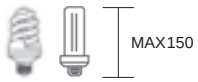
Ufo Mini

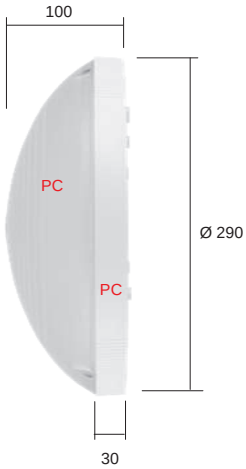
IP 54 - CLASS I 850° IK 10 20 J

3403 TR BI	▭	G 10Q 22W

IP 54 - CLASS II 850° IK 10 20 J

3407 TR BI	▭	IA E27 MAX 75 W
3408 TR BI	▭	G23 2 X 7/9 W

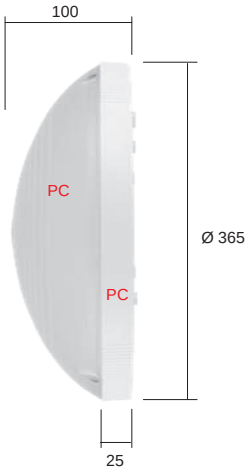




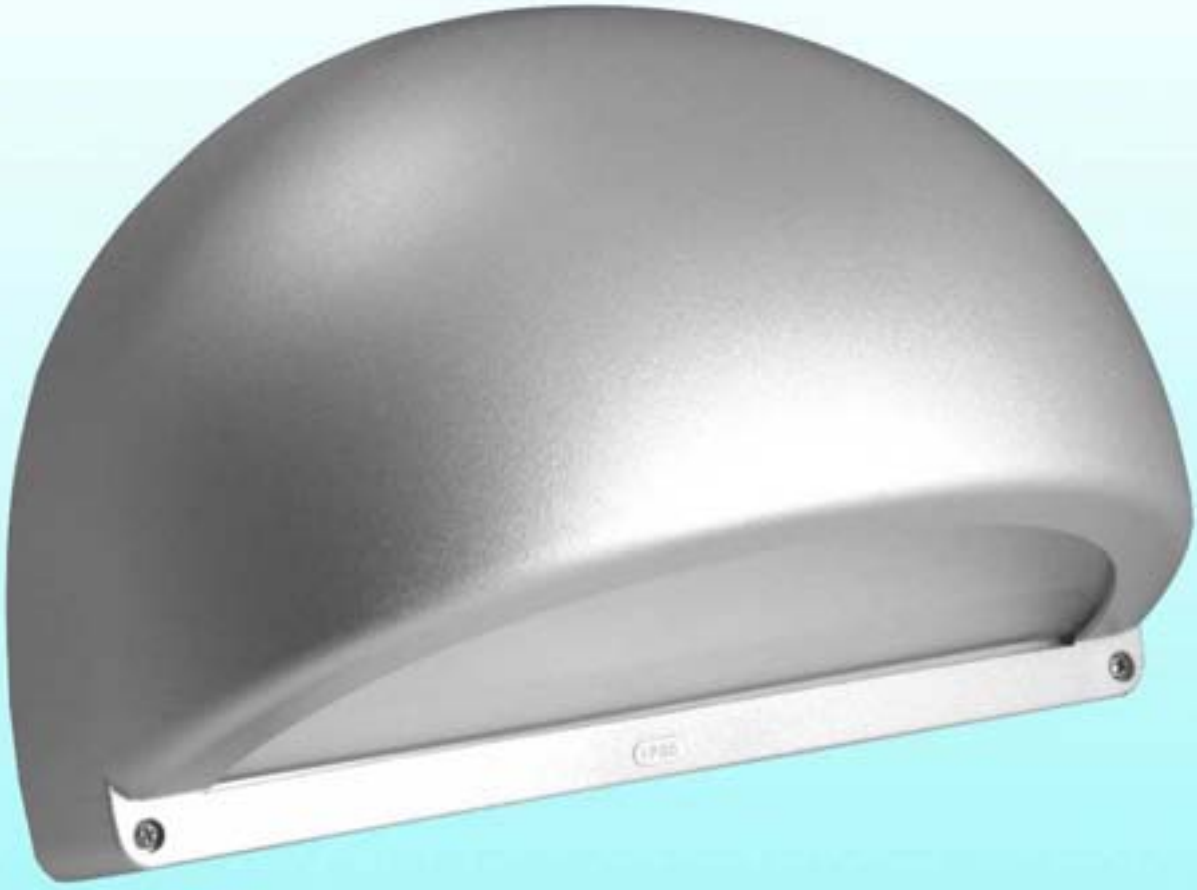
Ufo Maxi

IP 54 - CLASS I 850° IK 10 20 J

3404 TR BI G 10Q32W



Sky



Policarbonato

Polycarbonate

Sky

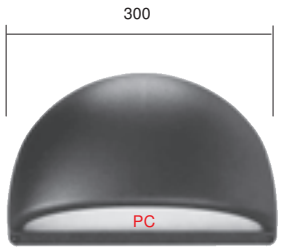
IP 65 - CLASS II 850° IK 10 20 J

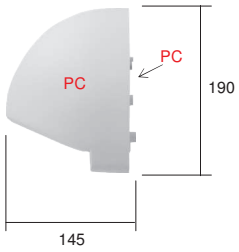
3432 TR BI
3432 TR GG
3432 TR NE

Metal

IA E27 Max 60 w

Max 130





Thunder

Policarbonato
&
Termoplastico

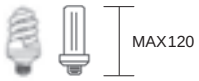
Polycarbonate
&
Thermoplastic

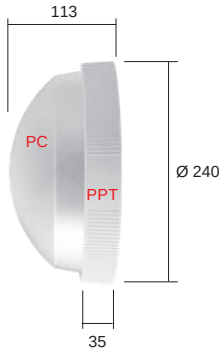
Thunder

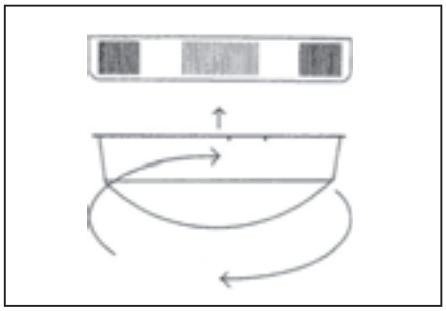
IP 44 - CLASS II 650° IK 10 20 J

3440 TR BI
3440 TR NE

IA E27 MAX 60 W







Moon

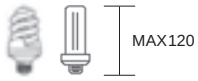
Policarbonato

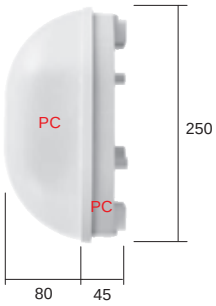
Polycarbonate

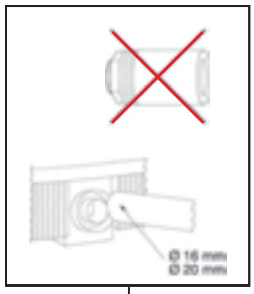
Moon

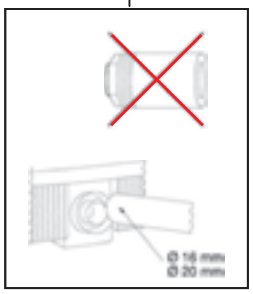
IP 65 - CLASS II 850° IK 10 20 J

3452 TR GG RAL7035 IA E27 MAX 60









Sun

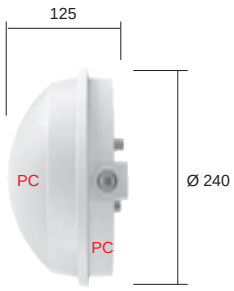
Policarbonato

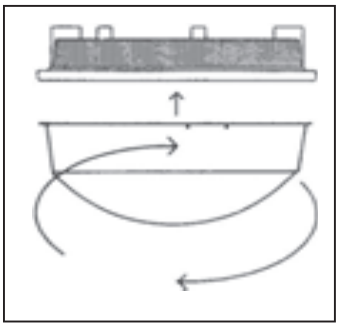
Polycarbonate

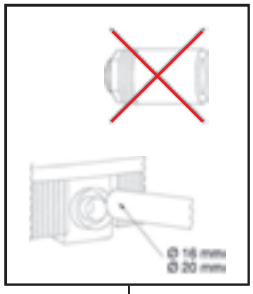
Sun

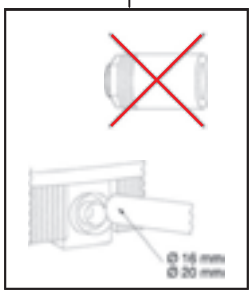
IP 44 - CLASS II 850° IK 10 20 J

3473 TR GG RAL7035 IA E27 MAX 60









Land

Policarbonato

Polycarbonate

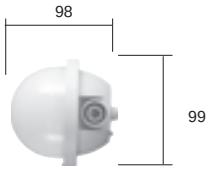
Land Mini 1

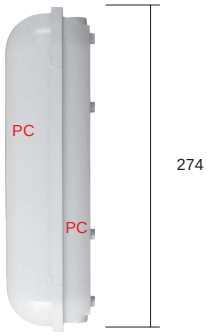
IP 54 - CLASS II 850° IK 10 20 J

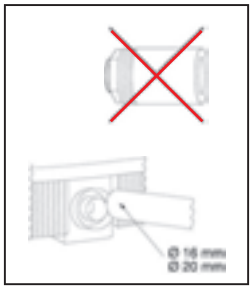
3488 OP GG RAL 7035 G23 7/9 W

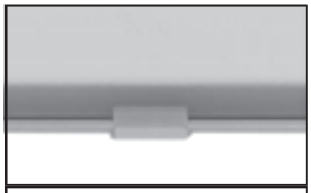
3489 OP GG RAL 7035 G23 2 X 7/9 W

OP= Diffusore Opale
Opal Diffusor









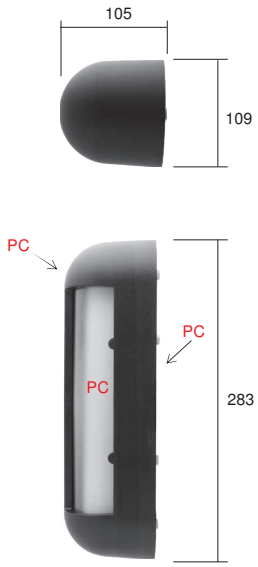
RAPID FIX- MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

Land Mini 2

IP 54 - CLASS II 850° IK 10 20 J

3491 OP BI	*Metal*	G23	7/9 w
3491 OP GG			
3491 OP NE			
3492 OP BI	*Metal*	G23	2 x 7/9 w
3492 OP GG			
3492 OP NE			

OP= Diffusore Opale
Opal Diffusor



RAPID FIX-MONTAGGIO RAPIDO
TRAMITE DENTELLI A SCATTO.

Land Maxi 1

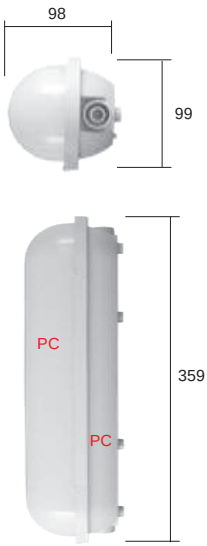
IP 54 - CLASS II 850° IK 10 20 J

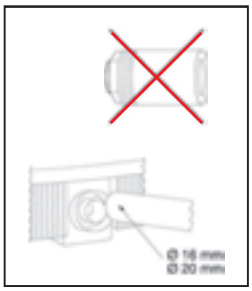
3493 OP GG RAL 7035 G23 11 W

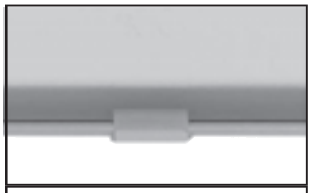
3494 OP GG RAL 7035 G23 2 X 11 W **

OP= Diffusore Opale
Opal Diffusor

** POSSIBILITA' DOPPIA ACCENSIONE







RAPID FIX- MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

Land Maxi 2

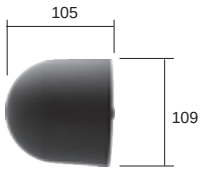
IP 54 - CLASS II 850° IK 10 20 J

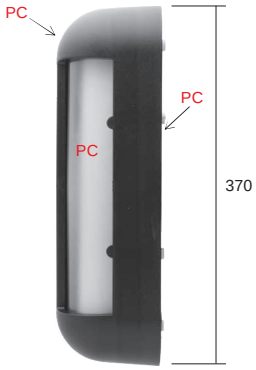
3496 OP BI	***Metal***	G23 11 W
3496 OP GG		
3496 OP NE		

3497 OP BI	***Metal***	G23 2 X 11 W **
3497 OP GG		
3497 OP NE		

OP= Diffusore Opale
Opal Diffusor

** POSSIBILITA' DOPPIA ACCENSIONE





RAPID FIX- MONTAGGIORAPIDO TRAMITE DENTELLI A SCATTO.

Bellatrix

Policarbonato

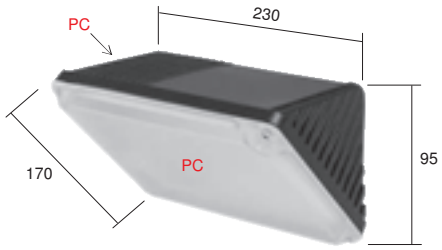
Polycarbonate

Bellatrix Mini

IP 54 - CLASS I 850° IK 10 20 J

3708 TR BI
3708 TR NE

G23 2 x 7/9 w



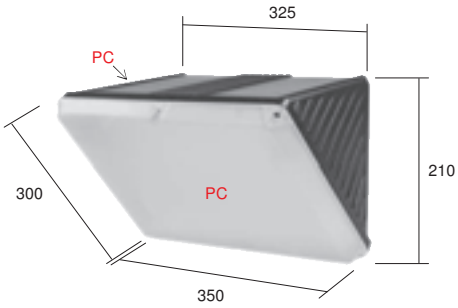
Bellatrix Maxi

IP 54 - CLASS I 850° IK 10 20 J

3718 TR BI
3718 TR NE

2 G11 2 x 18 w

con condensatore / with capacitor



Rain

Policarbonato

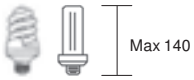
Polycarbonate

Rain Mini

IP 66 - CLASS II 850° IK 10 20 J

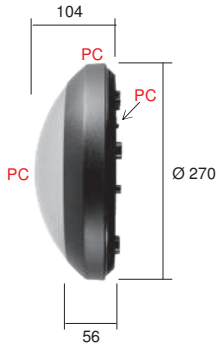
3591 OP BI
3591 OP NE

IA E27 Max 75 w

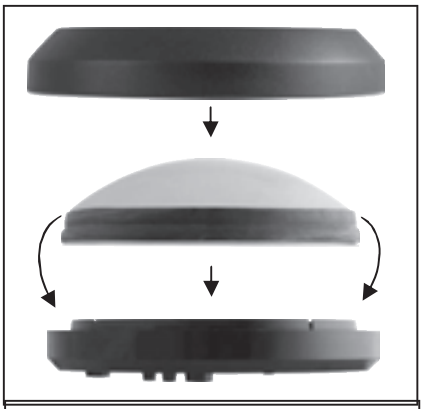


3593 OP BI
3593 OP NE

G23 2 x 7/9 w



OP= Diffusore Opale
Opal Diffusor



MONTAGGIO RAPIDO MEDIANTE INCASTRO DEL DIFFUSORE SULLA BASE E RIBALTAMENTO SU DI ESSA DELLA GUARNIZIONE IN SILICONE SALDATA AL DIFFUSORE. FISSAGGIO DELL' ANELLA A PRESSIONE SULLA BASE.
N.B.: non tirare la guarnizione per smontare il diffusore dalla base bensì fare leva sotto il bordo del diffusore.

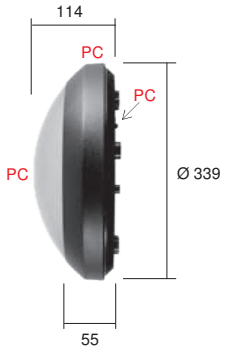
Rain Maxi

IP 66 - CLASS I 850° IK 10 20 J

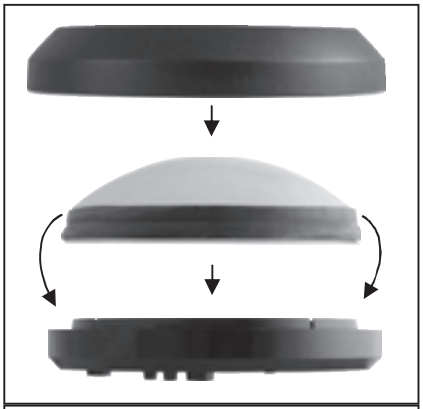
3602 OP BI
3602 OP NE

IA E27 Max 100 w

Max 180



OP= Diffusore Opale
Opal Diffusor



MONTAGGIO RAPIDO MEDIANTE INCASTRO DEL DIFFUSORE SULLA BASE E RIBALTAMENTO SU DI ESSA DELLA GUARNIZIONE IN SILICONE SALDATA AL DIFFUSORE. FISSAGGIO DELL' ANELLA A PRESSIONE SULLA BASE.
N.B.: non tirare la guarnizione per smontare il diffusore dalla base bensì fare leva sotto il bordo del diffusore

Ciop

Vetro
&
Termoplastico

Glazed glass
&
Thermoplastic

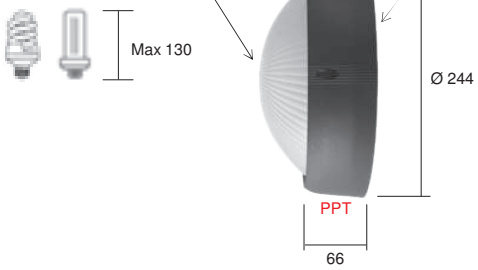
Ciop 1

IP 54 - CLASS II 650°

835 TR GG
835 TR NE

Metal

IA E27 Max 60 w



FERMO ROTANTE ANTI CADUTA VETRO

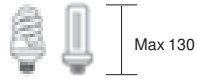
Ciop 2

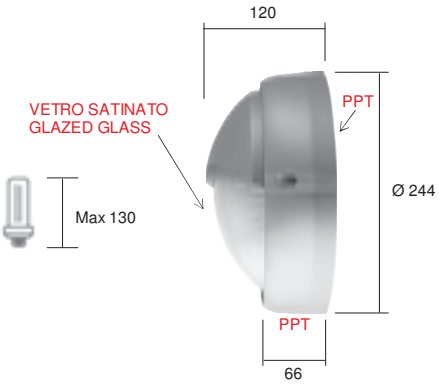
IP 54 - CLASS II 650°

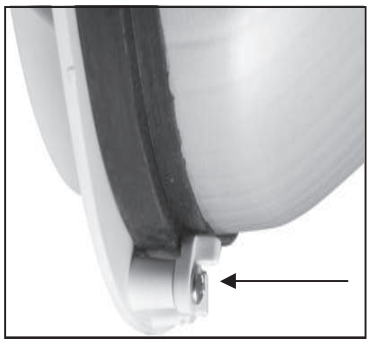
836 TR GG
836 TR NE

Metal

IA E27 Max 60 w







FERMO ROTANTE ANTI CADUTA VETRO

Ciops

Policarbonato
&
Termoplastico

Polycarbonate
&
Thermoplastic

Ciops 1

IP 54 - CLASS II 650° IK 10 20 J

841 OP GG *Metal*
841 OP NE

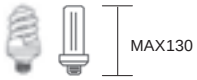
IA E27 MAX 60 W

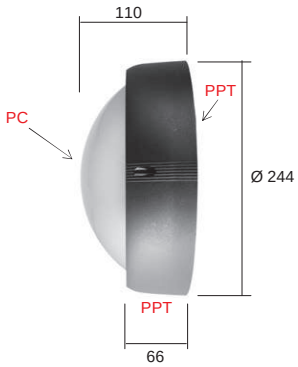
841 TR GG *Metal*
841 TR NE

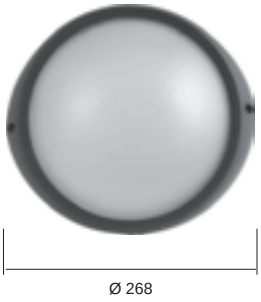
IA E27 MAX 60 W

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor







TR

OP

Ciops 2

IP 54 - CLASS II 650° IK 10 20 J

842 OP GG
842 OP NE — ***Metal*** — IA E27 MAX 60 W

842 TR GG
842 TR NE — ***Metal*** — IA E27 MAX 60 W

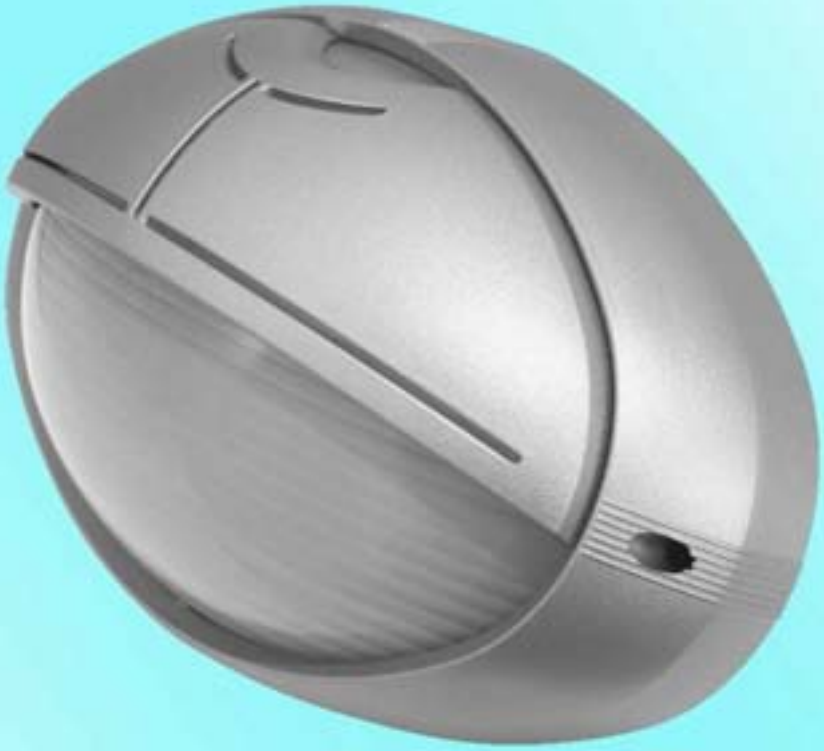
OP= Diffusore Opale
Opal Diffusor

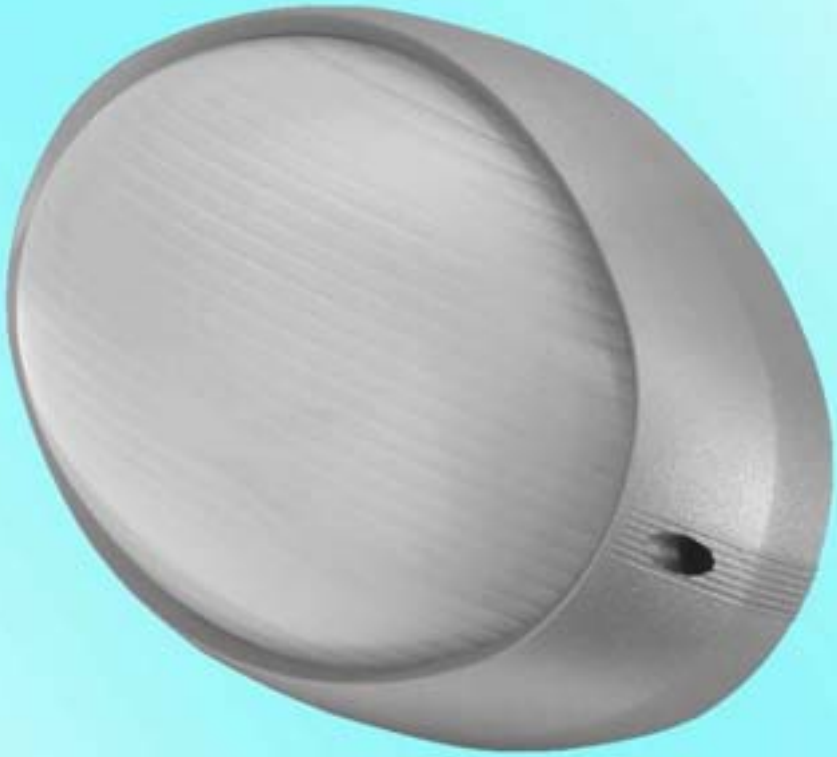
TR= Diffusore trasparente satinato
Glazed clear Diffusor

TR

OP

Cip





Vetro
&
Termoplastico

Glazed glass
&
Thermoplastic

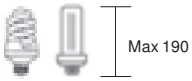
Cip 1

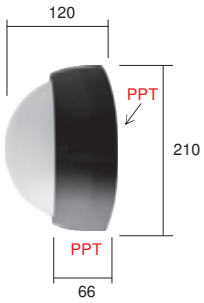
IP 54 - CLASS II 650°

823 TR GG
823 TR NE

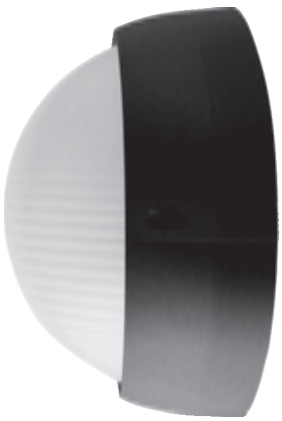
Metal

IA E27 Max 60 w





FERMO ROTANTE ANTI CADUTA VETRO



Cip 2

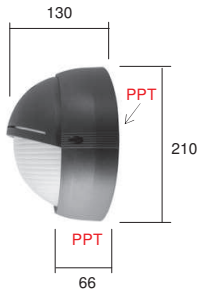
IP 54 - CLASS II 650°

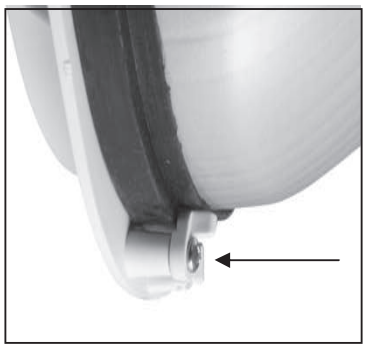
824 TR GG
824 TR NE

Metal

IA E27 Max 60 w

Max 190





FERMO ROTANTE ANTI CADUTA VETRO

Accessori : *Cip*

820 GG *Metal*

820 NE

6962 GG *Metal*

6962

3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

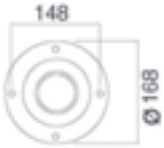
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1,8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60/54MM XH 0,5 MT
6960/1		Ø 60/54MM XH 1,0 MT
6960/2		Ø 60/54MM XH 1,5 MT
6960/05 GG	*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG	*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG	*Metal*	Ø 60/54MM XH 1,5 MT

6960



XPAL Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato

X ART6904-6905

6900 NE

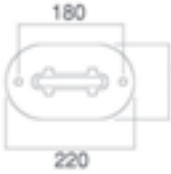
Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

6907GG	*Metal*	120X40 XH 1,0 MT
6908GG	*Metal*	120X40 XH 1,5 MT

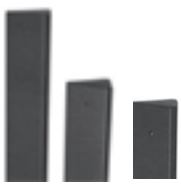
Alluminio

6901



X ART6907-6908

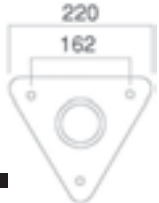
6901 GG *Metal*



Alluminio

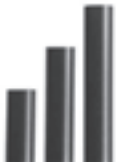
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato



6970

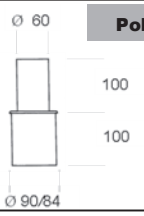
X ART6974-6975-6976



Bayblend PC

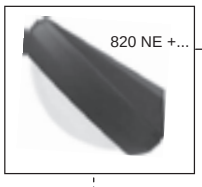
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

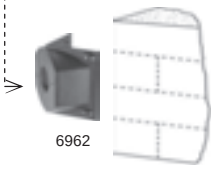
5601

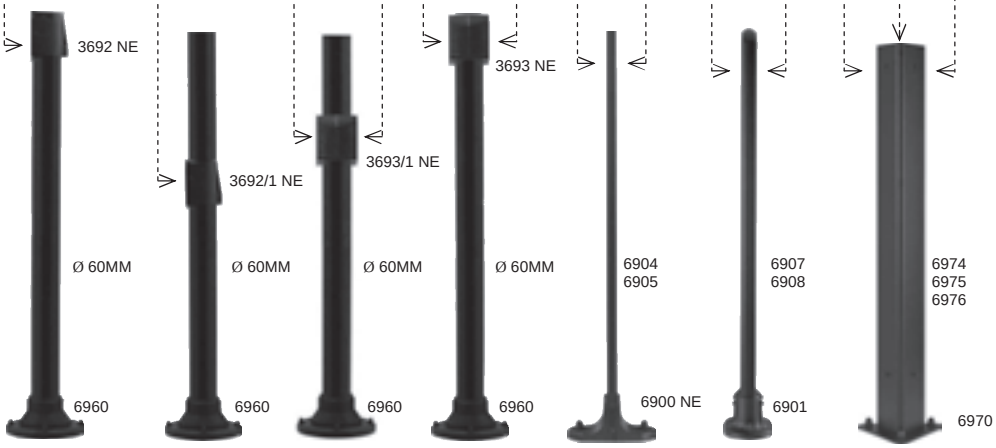


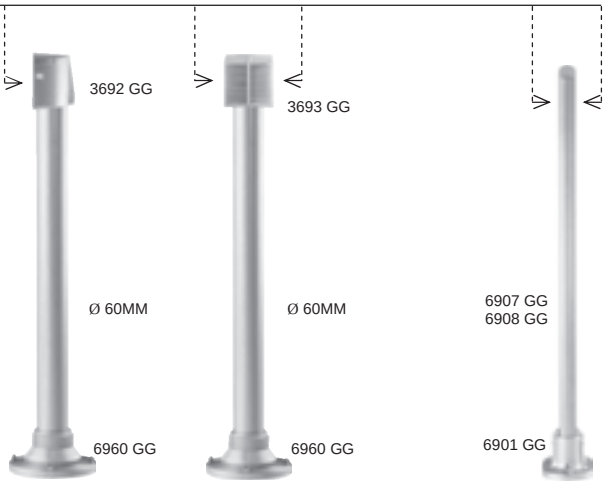
Policarbonato

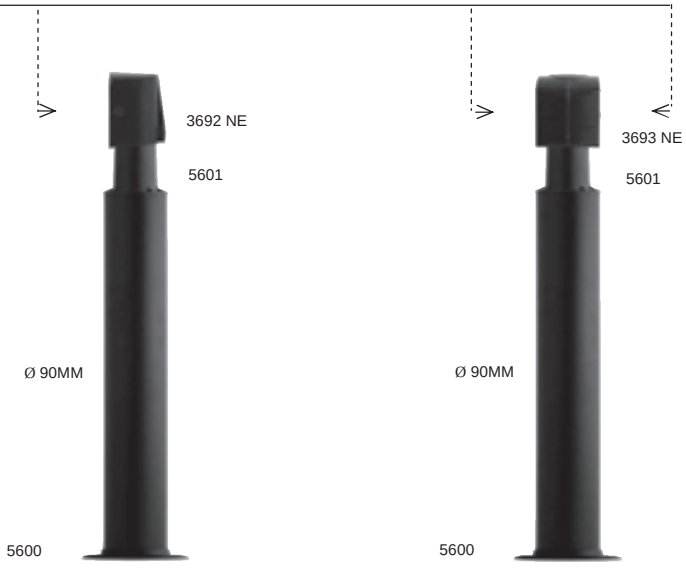
5600 X ART.5605-5610-5615











Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Cips

Policarbonato
&
Termoplastico

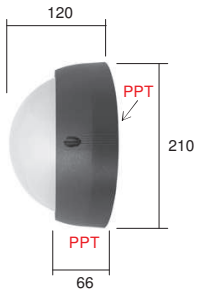
Polycarbonate
&
Thermoplastic

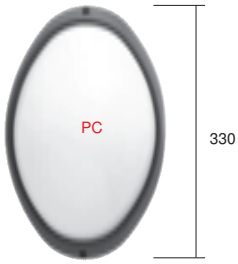
Cips 1

IP 54 - CLASS II 650° IK 10 20 J

827 OP GG **827 OP NE**	*Metal*	IA E27 Max 60 w	Max 190
827 TR GG **827 TR NE**	*Metal*	IA E27 Max 60 w	

OP= Diffusore Opale **TR= Diffusore trasparente satinato**
Opal Diffusor **Glazed clear Diffusor**





OP

TR

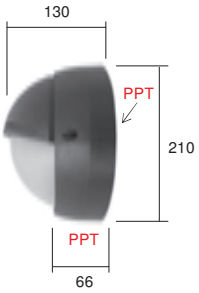
Cips 2

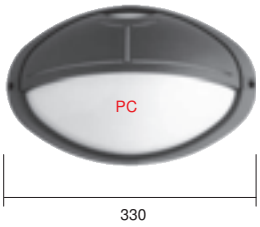
IP 54 - CLASS II 650° IK 10 20 J

828 OP GG **828 OP NE**	*Metal*	IA E27 Max 60 w	Max 190
828 TR GG **828 TR NE**	*Metal*	IA E27 Max 60 w	

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor





OP

TR

Accessori : *Cips*

820 GG *Metal*

820 NE

6962 GG *Metal*

6962

3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

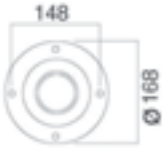
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1,8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05			Ø 60/54MM XH 0,5 MT
6960/1			Ø 60/54MM XH 1,0 MT
6960/2			Ø 60/54MM XH 1,5 MT
6960/05 GG		*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG		*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG		*Metal*	Ø 60/54MM XH 1,5 MT

6960



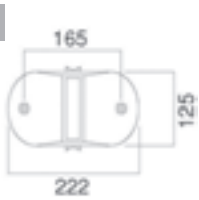
XPAll Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato



X ART6904-6905

6900 NE

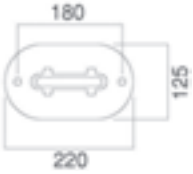
Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

6907GG		*Metal*	120X40 XH 1,0 MT
6908GG		*Metal*	120X40 XH 1,5 MT

Alluminio

6901



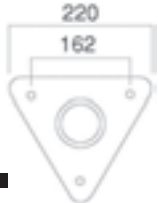
X ART6907-6908

6901 GG *Metal*

Alluminio

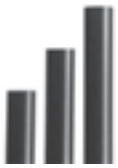
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato



6970

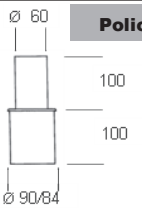
X ART6974-6975-6976



Bayblend PC

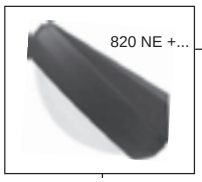
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

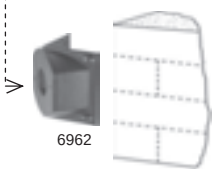
5601

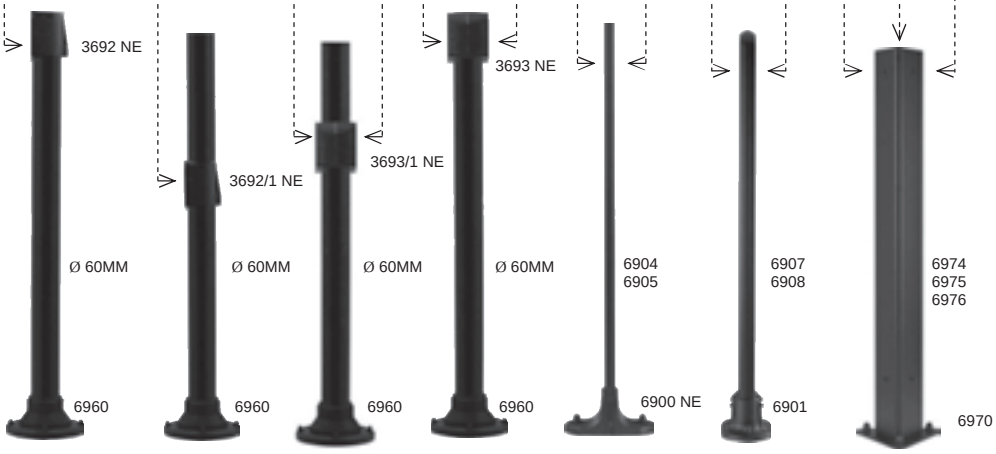


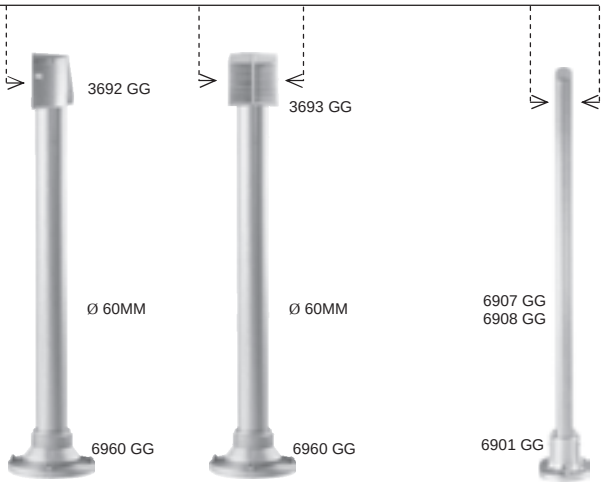
Policarbonato

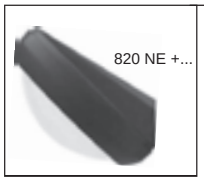
5600 X ART.5605-5610-5615

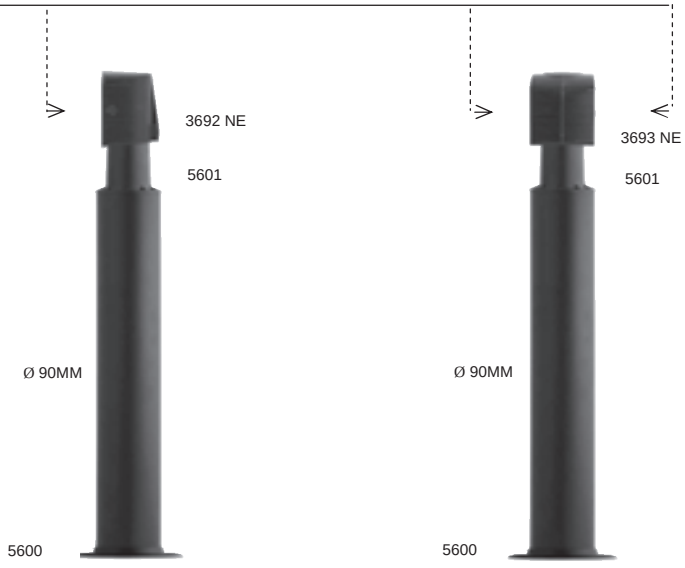






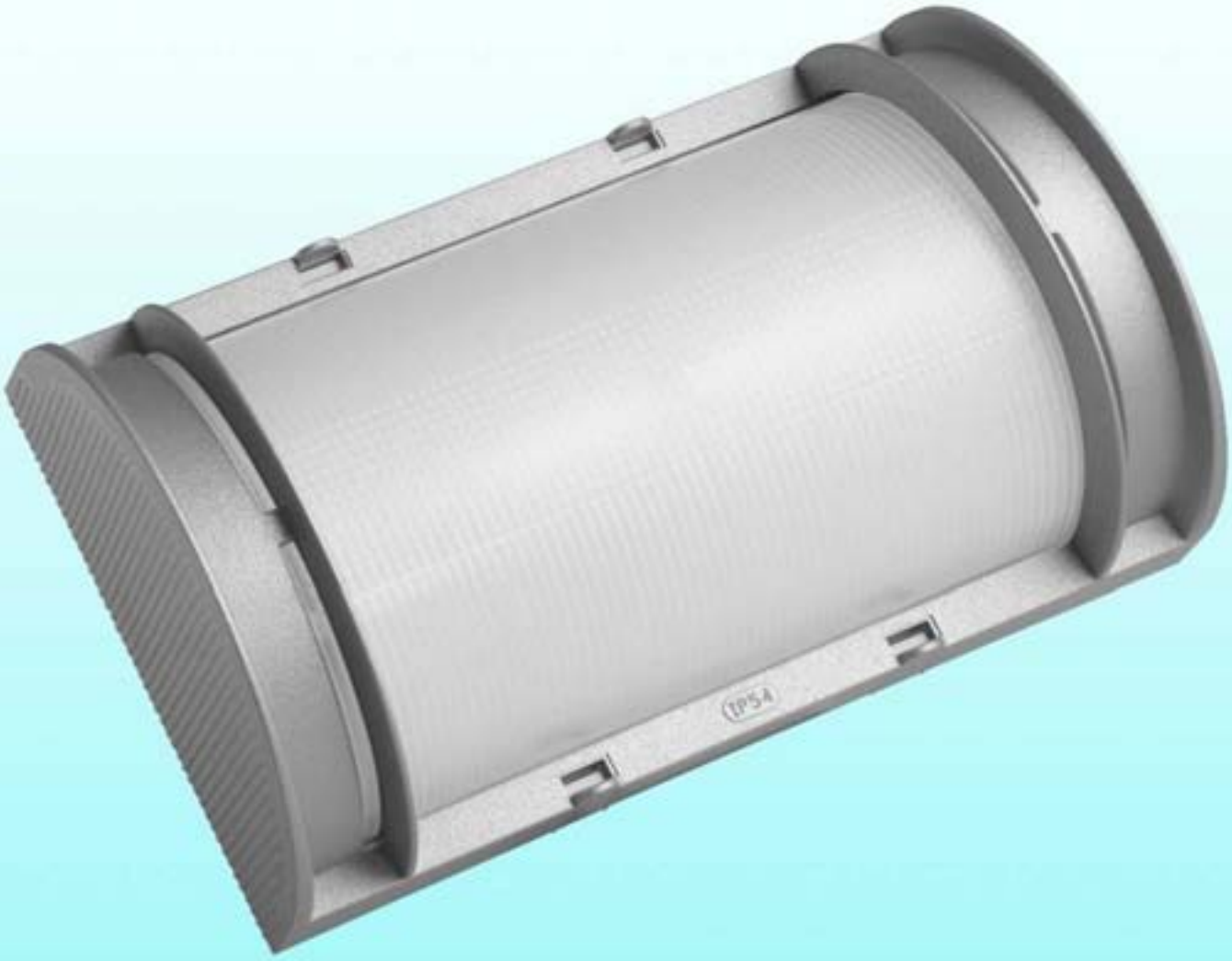






Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Space



Policarbonato

Polycarbonate

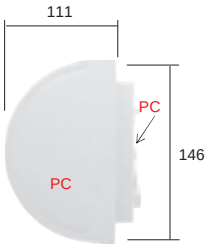
Space Mini 1

IP 54 - CLASS I 850° IK 10 20 J

401 TR BI
401 TR GG
401 TR NE

Metal

IA E27 MAX 60 W

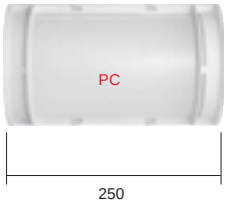


IP 54 - CLASS II 850° IK 10 20 J

407 TR BI
407 TR GG
407 TR NE

Metal

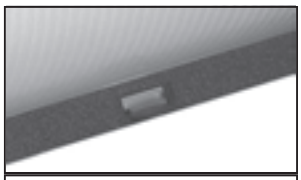
E27 MAX 20 W



414 TR BI
414 TR GG
414 TR NE

Metal

G24Q-2 1 X 18 W ELECTRONIC

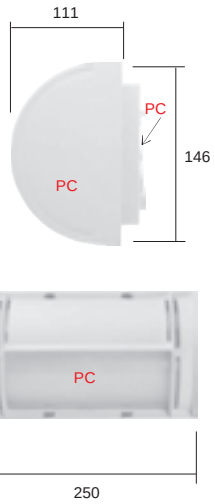


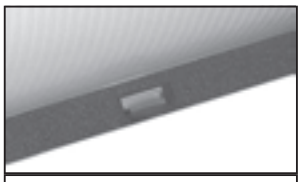
RAPID FIX-MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

Space Mini 2

IP 54 - CLASS II 850° IK 10 20 J

408 TR BI 408 TR GG 408 TR NE	*Metal*	E27 MAX 20 W
415 TR BI 415 TR GG 415 TR NE	*Metal*	G24Q-2 1 X 18 W ELECTRONIC



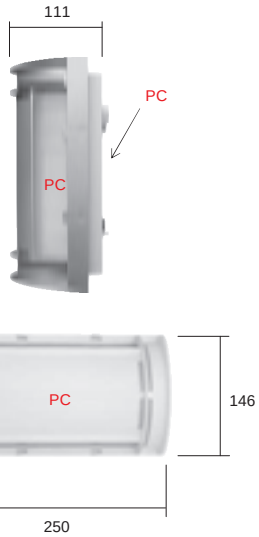


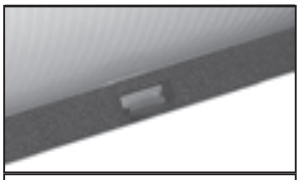
RAPID FIX-MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

Space Mini 3

IP 54 - CLASS II 850° IK 10 20 J

409 TR BI			
409 TR GG	***Metal***	E27 MAX 20 W	MAX 140
409 TR NE			
416 TR BI			
416 TR GG	***Metal***	G24Q-2 1 X 18 W ELECTRONIC	
416 TR NE			



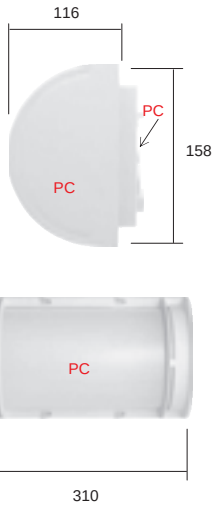


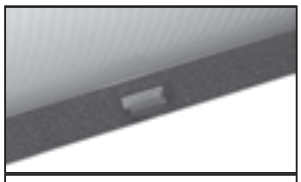
RAPID FIX-MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

Space Maxi 1

IP 54 - CLASS II 850° IK 10 20 J

511 TR BI **511 TR GG** **511 TR NE**	***Metal***	IA E27 MAX 100 W	MAX 140
522 TR BI **522 TR GG** **522 TR NE**	***Metal***	E27 MAX 20 W	MAX 180
529 TR BI **529 TR GG** **529 TR NE**	***Metal***	G24Q-3 1 X 26 W ELECTRONIC	



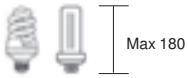


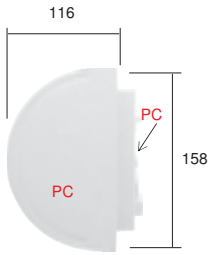
RAPID FIX-MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

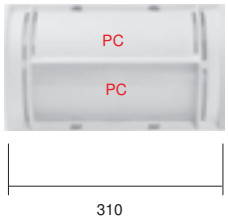
Space Maxi 2

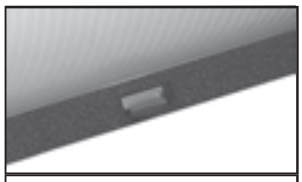
IP 54 - CLASS II 850° IK 10 20 J

523 TR BI **523 TR GG** **523 TR NE**	*Metal*	E27 Max 20 w
530 TR BI **530 TR GG** **530 TR NE**	*Metal*	G24q-3 1 x 26 w electronic







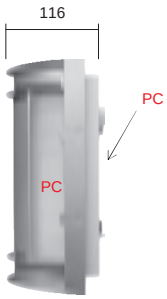


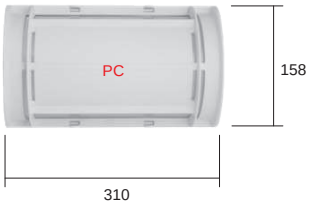
RAPID FIX-MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

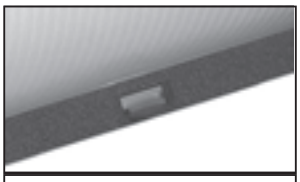
Space Maxi 3

IP 54 - CLASS II 850° IK 10 20 J

524 TR BI	***Metal***	E27 MAX 20 W
524 TR GG		
524 TR NE		
531 TR BI	***Metal***	G24Q-3 1 X 26 W ELECTRONIC
531 TR GG		
531 TR NE		



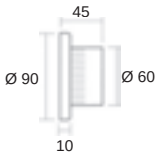




RAPID FIX-MONTAGGIO RAPIDO TRAMITE DENTELLI A SCATTO.

Accessori : *Space*

399 GG *Metal*
399 NE



X ART 400-500

Policarbonato

***x Mini ***

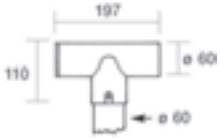
400 NE
400 GG *Metal*

***x Maxi ***

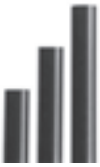
500 NE
500 GG *Metal*

6917 GG *Metal*
6917

6918 GG *Metal*
6918



Bayblend PC

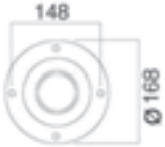


6960/05
6960/1
6960/2

Ø 60/54MM XH 0,5 MT
Ø 60/54MM XH 1,0 MT
Ø 60/54MM XH 1,5 MT

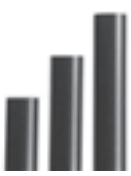
6960/05 GG *Metal* Ø 60/54MM XH 0,5 MT
6960/1 GG *Metal* Ø 60/54MM XH 1,0 MT
6960/2 GG *Metal* Ø 60/54MM XH 1,5 MT

6960



XPAIL Ø 60 MAX 1,5 MT

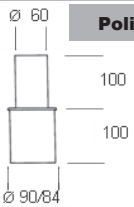
6960 GG *Metal*



Bayblend PC

5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

5601



Policarbonato

5600 X ART 5605-5610-5615

399NE+400NE + SPACE MIN
399NE+500NE+ SPACE MAX

400NE+ SPACE MIN
500NE+ SPACE MAX

Ø 60MM

6960

400NE+ SPACE MIN
500NE+ SPACE MAX

6917

Ø 60MM

6960

400GG+ SPACE MIN
500GG+ SPACE MAX

6918 GG

400GG+ SPACE MIN
500GG+ SPACE MAX

Ø 60MM

6960 GG

400NE+ SPACE MIN
500NE+ SPACE MAX

6917

5601

Ø 90MM

5600

400NE+ SPACE MIN
500NE+ SPACE MAX

6918

400NE+ SPACE MIN
500NE+ SPACE MAX

5601

Ø 90MM

5600

Art.5600-6960 (Pali max H 1,5 mt) non necessario per pali da interrare/cementare

Ice

PMMA
&
Policarbonato

PMMA
&
Polycarbonate

Ice mini

IP 65 - CLASS II 650° IK 08 5 J CE

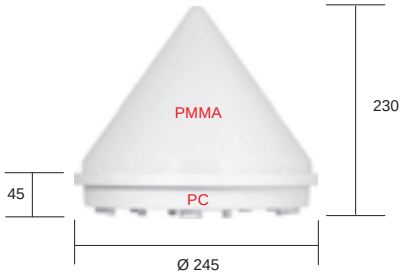
910 OPBI
910 TRBI

E27 MAX 20 W
(IN VERTICALE)

MAX 150

914 OPBI
914 TRBI

G24Q-3 1 X 26 WELECTRONIC
(IN VERTICALE)



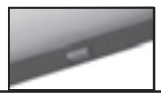
OP= Diffusore Opale **TR= Diffusore trasparente satinato**
Opal Diffusor **Glazed clear Diffusor**

RAPID FIX- MONTAGGIO RAPIDO
TRAMITE DENTELLI A SCATTO.

902 BI
902 GG ***Metal***
902 NE

X ART.910-914

Ø 255 ***x H 23***

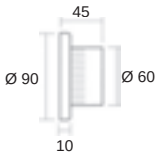


RAPID FIX- MONTAGGIO RAPIDO
TRAMITE DENTELLI A SCATTO.

ART. 902..+ 910…./ 914….

Accessori : *Ice mini*

399 GG *Metal*
399 NE



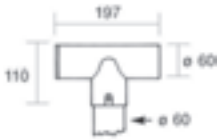
X ART 900

Policarbonato

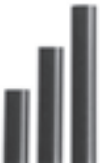
900 NE
900 GG *Metal*

6917 GG *Metal*
6917

6918 GG *Metal*
6918



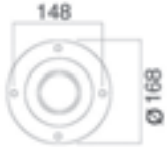
Bayblend PC



6960/05 Ø 60/54MM XH 0,5 MT
6960/1 Ø 60/54MM XH 1,0 MT
6960/2 Ø 60/54MM XH 1,5 MT

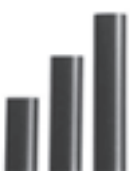
6960/05 GG *Metal* Ø 60/54MM XH 0,5 MT
6960/1 GG *Metal* Ø 60/54MM XH 1,0 MT
6960/2 GG *Metal* Ø 60/54MM XH 1,5 MT

6960



XPAIL Ø 60 MAX 1,5 MT

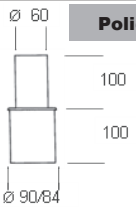
6960 GG *Metal*



Bayblend PC

5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

5601



Policarbonato

5600 X ART 5605-5610-5615

399NE+900NE + ICE MIN

900NE+ ICE MIN

6917

Ø 60MM

6960

900GG+ ICE MIN

900GG+ ICE MIN

6918 GG

Ø 60MM

6960 GG

900NE+ ICE MIN

6917

5601

Ø 90MM

5600

6918

900NE+ ICE MIN

900NE+ ICE MIN

5601

Ø 90MM

5600

Art.5600-6960 (Pali max H 1,5 mt) non necessario per pali da interrare/cementare

Fat

PMMA
&
Policarbonato

PMMA
&
Polycarbonate

Fat mini

IP 65 - CLASS II 650° IK 08 5 J CE

921 OPBI
921 TRBI

E27 Max 20 w

925 OPBI
925 TRBI

G24q-2 2 x 18 w electronic **

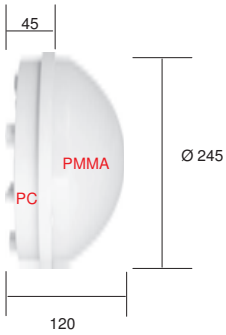
927 OPBI
927 TRBI

4 LED bianchi / white (by Vossloh)
50.000 h 700 Ma r = 115°
9,5-11,5 w 5650-6950k 884 lm

928 OPBI

4 LED bianchi / white (by Vossloh)
50.000 h 700 Ma r = 115°
9,5-11,5 w 5650-6950k 884 lm

Energy saving system



Art. **928**-Accensione / lighting by radar 360°

1) >3 < 10 M t
2) > 8 " < 12 '
3) > 2 < 2000 Lux

220-240 vac
50-60 Hz
5,8 GHz ISM
0,9w

OP= Diffusore Opale **TR= Diffusore trasparente satinato**
Opal Diffusor **Glazed clear Diffusor**

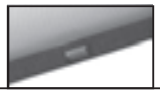
** POSSIBILITA' DOPPIA ACCENSIONE

RAPID FIX- MONTAGGIO RAPIDO
TRAMITE DENTELLI A SCATTO.

902 BI
902 GG *Metal*
902 NE

x Art.921-925-927-928

Ø 255 x H 23

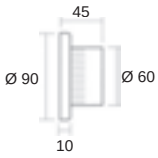


RAPID FIX- MONTAGGIO RAPIDO
TRAMITE DENTELLI A SCATTO.

Art. 902..+ 921..../ 925..../ 927..../ 928....

Accessori : *Fat mini*

399 GG *Metal*
399 NE



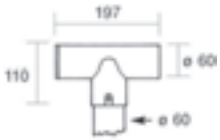
X ART 900

Policarbonato

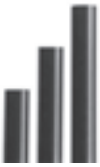
900 NE
900 GG *Metal*

6917 GG *Metal*
6917

6918 GG *Metal*
6918



Bayblend PC

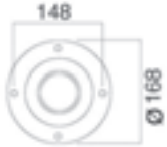


6960/05
6960/1
6960/2

Ø 60/54MM XH 0,5 MT
Ø 60/54MM XH 1,0 MT
Ø 60/54MM XH 1,5 MT

6960/05 GG *Metal* Ø 60/54MM XH 0,5 MT
6960/1 GG *Metal* Ø 60/54MM XH 1,0 MT
6960/2 GG *Metal* Ø 60/54MM XH 1,5 MT

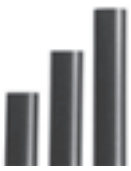
6960



XPAIL Ø 60 MAX 1,5 MT

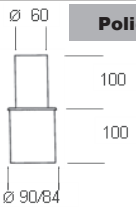
6960 GG *Metal*

Bayblend PC



5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

5601



Policarbonato

5600 X ART 5605-5610-5615

399NE+900NE + FATMIN

900NE+ FATMIN

900NE+ FATMIN

900GG+ FATMIN

900GG+ FATMIN

900NE+ FATMIN

900NE+ FATMIN

900NE+ FATMIN

Art.5600-6960 (Pali max H 1,5 mt) non necessario per pali da interrare/cementare

Vega

Policarbonato

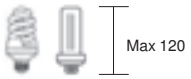
Polycarbonate

Vega 1

IP 54 - CLASS I 850° IK 10 20 J CE

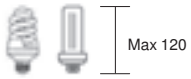
3500 OPBI
3500 OPNE

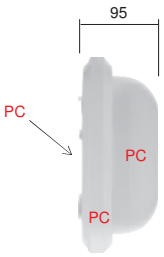
IA E27 Max 60 w



3520 TRBI
3520 TRNE

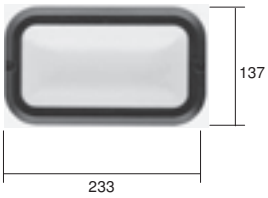
IA E27 Max 60 w





OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor



TR

OP

Vega 2

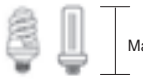
IP 54 - CLASS I 850° IK 10 20 J CE

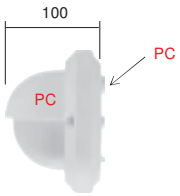
3501 OPBI
3501 OPNE

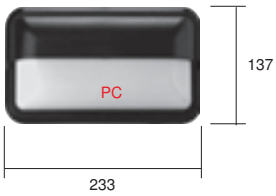
IA E27 Max 40 w

3521 TRBI
3521 TRNE

IA E27 Max 40 w







OP= Diffusore Opale **TR= Diffusore trasparente satinato**
Opal Diffusor **Glazed clear Diffusor**

OP

TR

Accessori : *Vega*

Policarbonato

3550 NE

6962

3692 NE

3692/1 NE

3693 NE

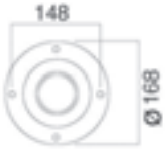
3693/1 NE

Vetroresina

6920 Ø 60/55MM XH 1,2 MT
6921 Ø 60/55MM XH 1,8 MT

Bayblend PC

6960/05 Ø 60/54MM XH 0,5 MT
6960/1 Ø 60/54MM XH 1,0 MT
6960/2 Ø 60/54MM XH 1,5 MT



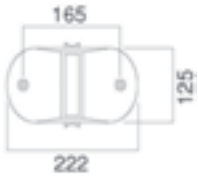
XPAI Ø 60 MAX 1,5 MT

6960

Alluminio

6904 100X25 XH 1,0 MT
6905 100X25 XH 1,5 MT

Policarbonato



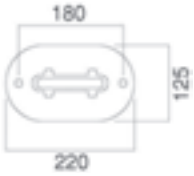
X ART6904-6905

6900 NE

Alluminio

6907 120X40 XH 1,0 MT
6908 120X40 XH 1,5 MT

Alluminio



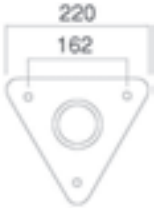
X ART6907-6908

6901

Alluminio

6974 100X100X100 XH 1,0 MT
6975 100X100X100 XH 2,0 MT

Acciaio Zincato

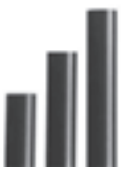


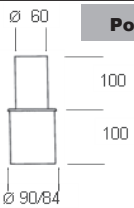
X ART6974-6975

6970

Bayblend PC

5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

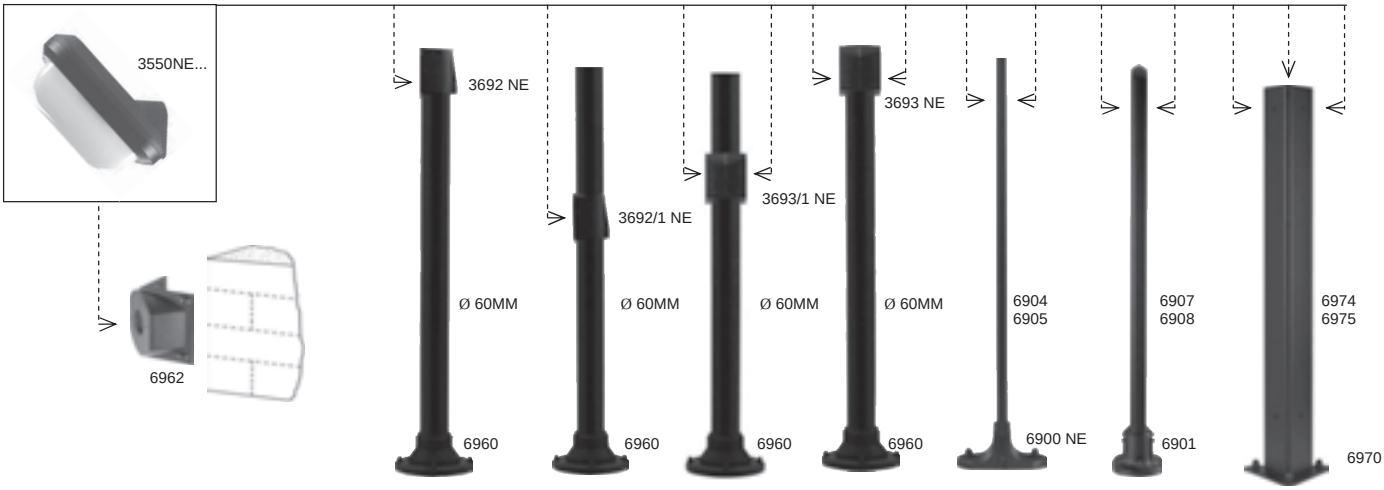




5601

Policarbonato

5600 X ART5605-5610-5615



Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Sirio

Policarbonato

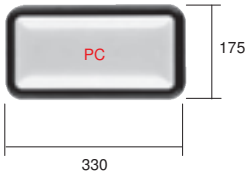
Polycarbonate

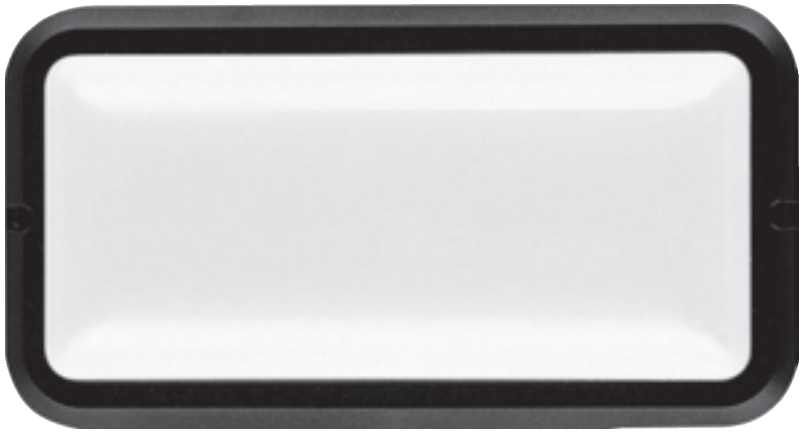
Sirio 1

IP 54 - CLASS I 850° IK 10 20 J CE

3510 OPBI **3510 OPNE**	IA E27 Max 100 w	Max 145
3530 TRBI **3530 TRNE**	IA E27 Max 100 w	Max 145
3539 TRBI **3539 TRNE**	2G-11 18 w	

OP= Diffusore Opale **TR= Diffusore trasparente satinato**
Opal Diffusor **Glazed clear Diffusor**





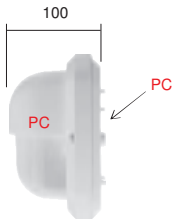
OP

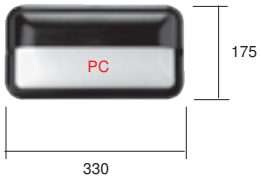
TR

Sirio 2

IP 54 - CLASS I 850° IK 10 20 J CE

3511 OPBI **3511 OPNE**	IA E27 Max 60 w	Max 145
3531 TRBI **3531 TRNE**	IA E27 Max 60 w	Max 145
3549 TRBI **3549 TRNE**	2G-11 18 w	





OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor

OP

TR

Accessori : *Sirio*

Policarbonato

3551 NE

6962

3692 NE

3692/1 NE

3693 NE

3693/1 NE

Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1.8 MT
6922		Ø 60/55MM XH 2.4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60/54MM XH 0,5 MT
6960/1		Ø 60/54MM XH 1,0 MT
6960/2		Ø 60/54MM XH 1,5 MT

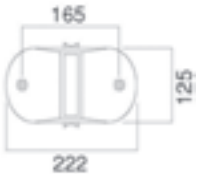
XPAII Ø 60 MAX 1,5 MT

6960

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato



X ART6904-6905

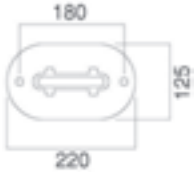
6900 NE

X ART6907-6908

Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

Alluminio

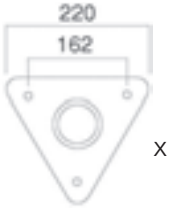


6901

Alluminio

6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2.0 MT
6976		100X100X100 XH 3,0 MT

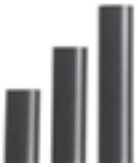
Acciaio Zincato



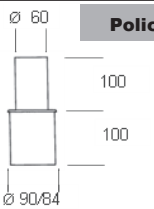
X ART6974-6975-6976

6970

Bayblend PC



5605		Ø 90/84MM XH 0,5 MT
5610		Ø 90/84MM XH 1,0 MT
5615		Ø 90/84MM XH 1,5 MT

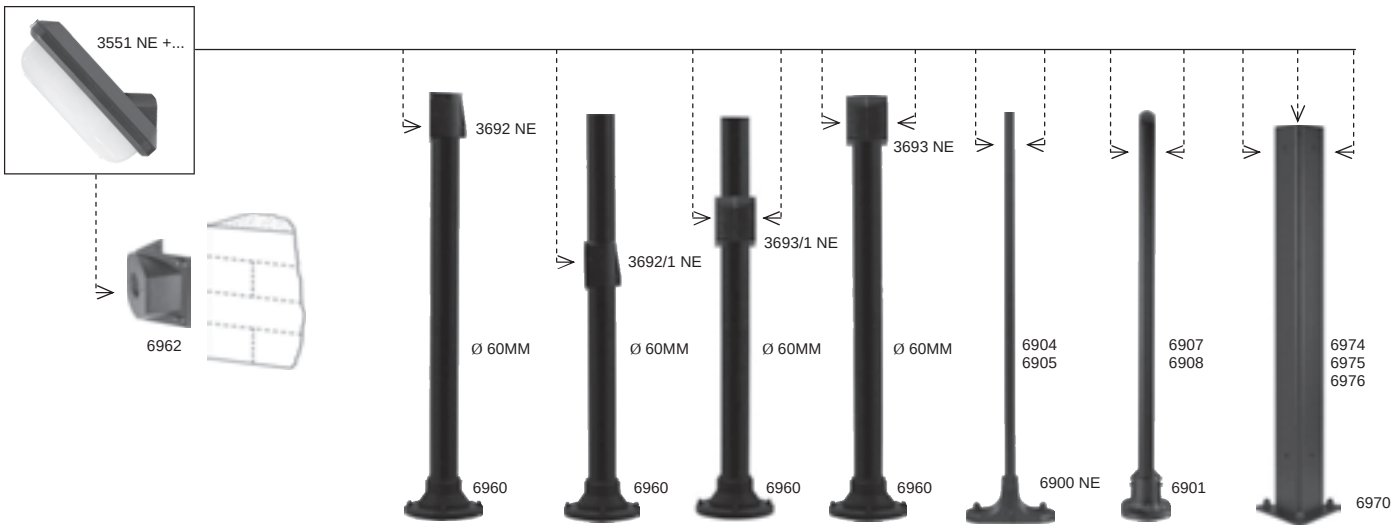


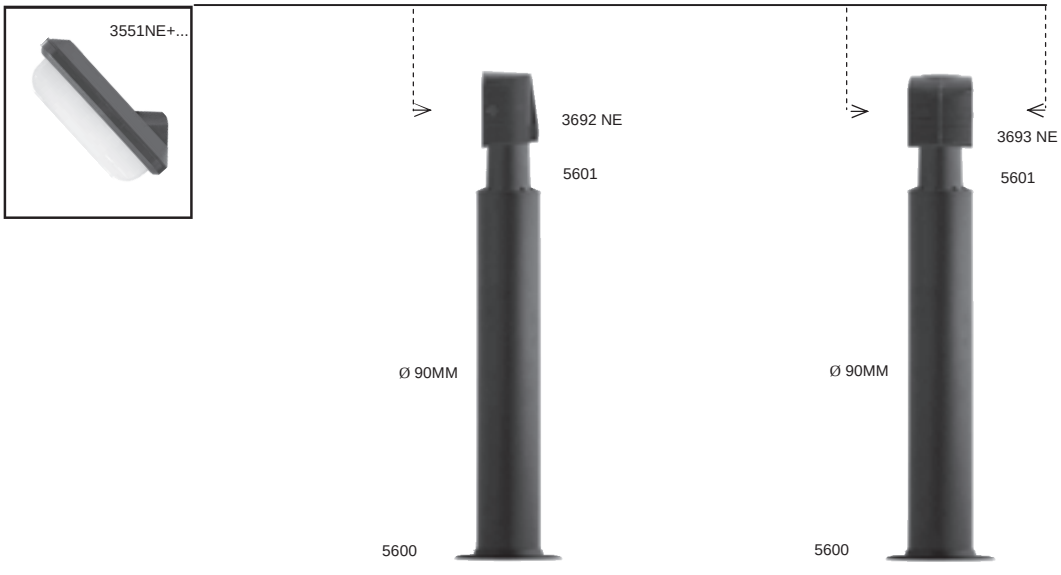
5601

Policarbonato

5600

X ART5605-5610-5615





Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Fog

Policarbonato
&
Vetro Acidato

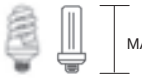
Polycarbonate
&
Glazed Glass

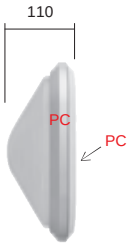
Fog 1

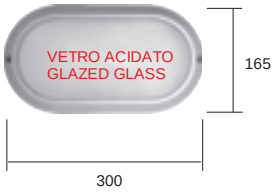
IP 54 - CLASS I 850°

4004 TR BI
4004 TR GG ***Metal***
4004 TR NE

IA E27 MAX 60 W







Fog 2

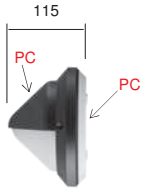
IP 54 - CLASS I 850°

4023 TR BI
4023 TR GG
4023 TR NE

Metal

IA E27 Max 60 w

Max 150



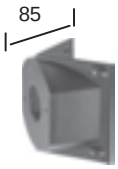
Accessori : *Fog*

Policarbonato

4000 GG *Metal*

4000 NE

6962 GG *Metal*



6962

3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

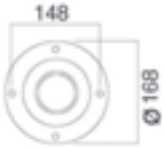
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1,8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60/54MM XH 0,5 MT
6960/1		Ø 60/54MM XH 1,0 MT
6960/2		Ø 60/54MM XH 1,5 MT
6960/05 GG	*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG	*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG	*Metal*	Ø 60/54MM XH 1,5 MT

6960



XPAI Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato

X ART6904-6905

6900 NE

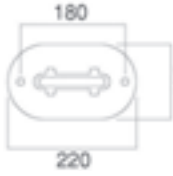
Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

6907GG	*Metal*	120X40 XH 1,0 MT
6908GG	*Metal*	120X40 XH 1,5 MT

Alluminio

6901



X ART6907-6908

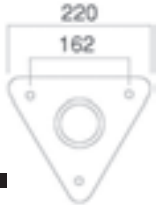
6901 GG *Metal*

Alluminio

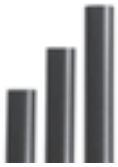
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato

6970

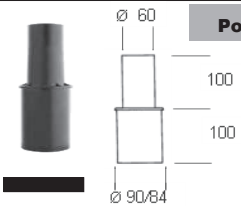


X ART6974-6975-6976



Bayblend PC

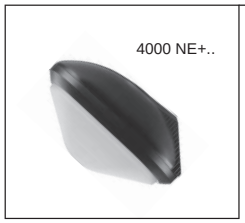
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

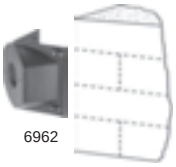


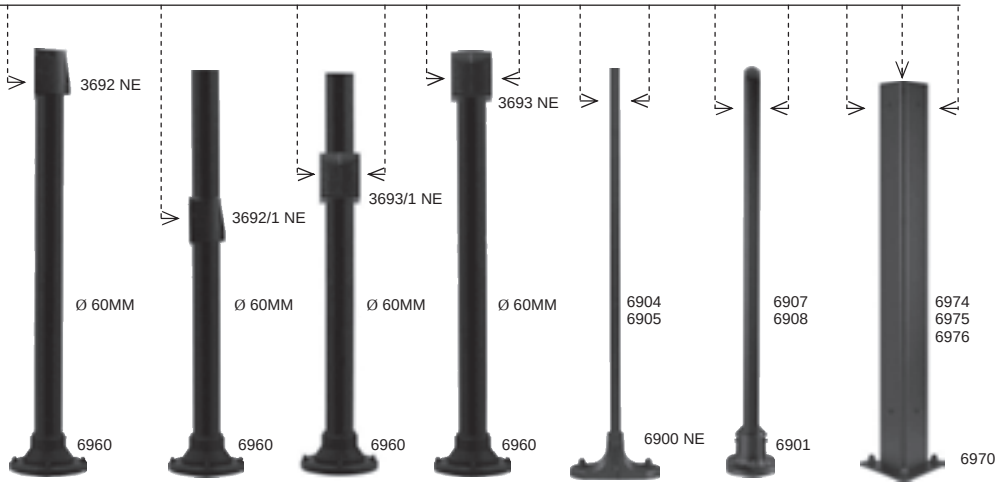
5601

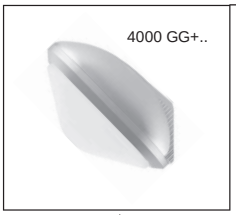
Policarbonato

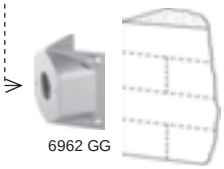
5600 X ART5605-5610-5615

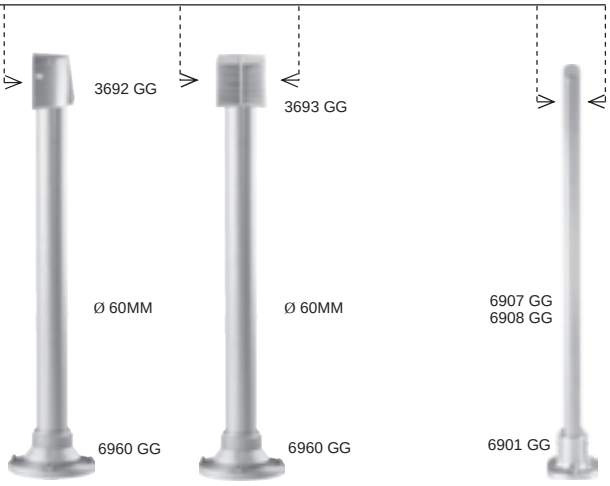


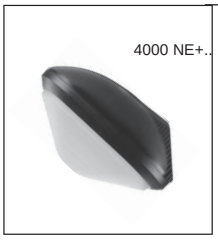


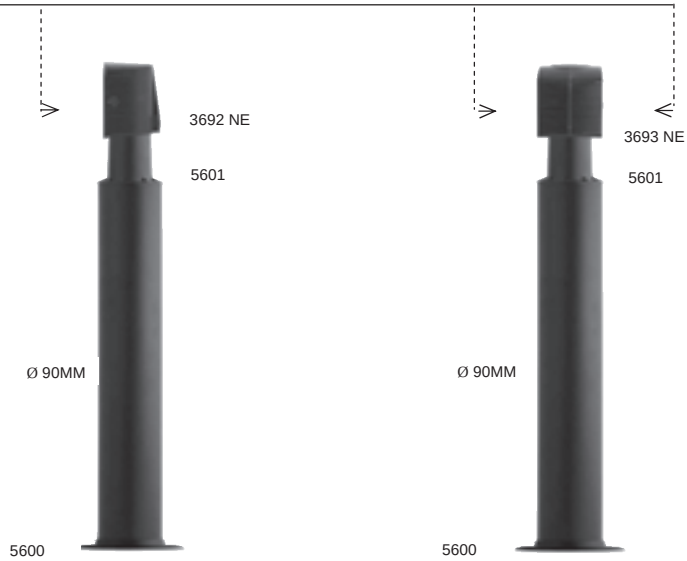












Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Fogs

ENERGY SAVING

PMMA
&
Policarbonato

PMMA
&
Polycarbonate

Fogs 1

IP 65 - CLASS II 850° IK 10 20 J

4067 OP BI
4067 OP GG ***Metal***
4067 OP NE

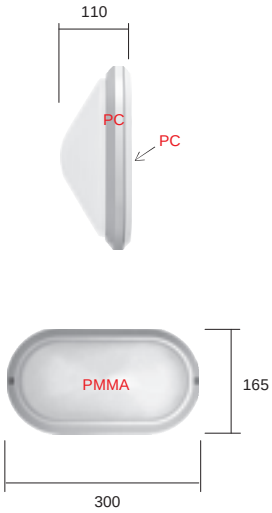
E27 MAX 18 W

MAX150

4067 TR BI
4067 TR GG ***Metal***
4067 TR NE

E27 MAX 18 W

MAX150



OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor

TR

OP

Fogs 2

IP 65 - CLASS II 850° IK 10 20 J

4068 OP BI
4068 OP GG *Metal*
4068 OP NE

E27 Max 18 w

Max 150

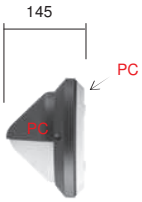
4068 TR BI
4068 TR GG *Metal*
4068 TR NE

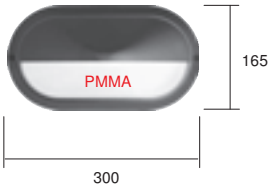
E27 Max 18 w

Max 150

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor





300

OP

TR

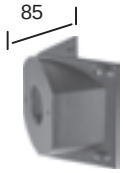
Accessori : *Fogs*

Policarbonato

4000 GG ▭ *Metal*

4000 NE ▬

6962 GG ▭ *Metal*



6962 ▬

3692 NE ▬

3692 GG ▭ *Metal*

3692/1 NE ▬

3693 NE ▬

3693 GG ▭ *Metal*

3693/1 NE ▬

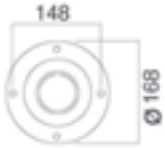
Vetroresina

6920	▬	Ø 60MM XH 1,2 MT
6921	▬	Ø 60MM XH 1,8 MT
6922	▬	Ø 60MM XH 2,4 MT
6923	▬	Ø 60MM XH 3,5 MT

Bayblend PC

6960/05	▬		Ø 60MM XH 0,5 MT
6960/1	▬		Ø 60MM XH 1,0 MT
6960/2	▬		Ø 60MM XH 1,5 MT
6960/05 GG	▭	*Metal*	Ø 60MM XH 0,5 MT
6960/1 GG	▭	*Metal*	Ø 60MM XH 1,0 MT
6960/2 GG	▭	*Metal*	Ø 60MM XH 1,5 MT

6960 ▬



XPAll Ø 60 MAX 1,5 MT

6960 GG ▭ *Metal*

Alluminio

6904	▬	100X25 XH 1,0 MT
6905	▬	100X25 XH 1,5 MT

Policarbonato

X ART6904-6905

6900 NE ▬

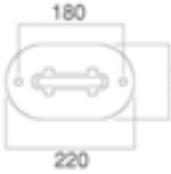
Alluminio

6907	▬	120X40 XH 1,0 MT
6908	▬	120X40 XH 1,5 MT

6907GG	▭	*Metal*	120X40 XH 1,0 MT
6908GG	▭	*Metal*	120X40 XH 1,5 MT

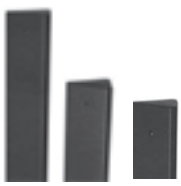
Alluminio

6901 ▬



X ART6907-6908

6901 GG ▭ *Metal*

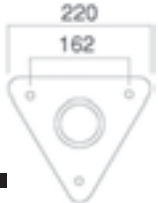


Alluminio

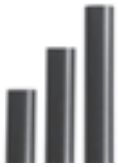
6974	▬	100X100X100 XH 1,0 MT
6975	▬	100X100X100 XH 2,0 MT
6976	▬	100X100X100 XH 3,0 MT

Acciaio Zincato

6970 ▬



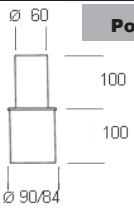
X ART6974-6975-6976



Bayblend PC

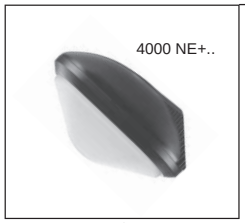
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

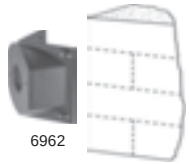
5601

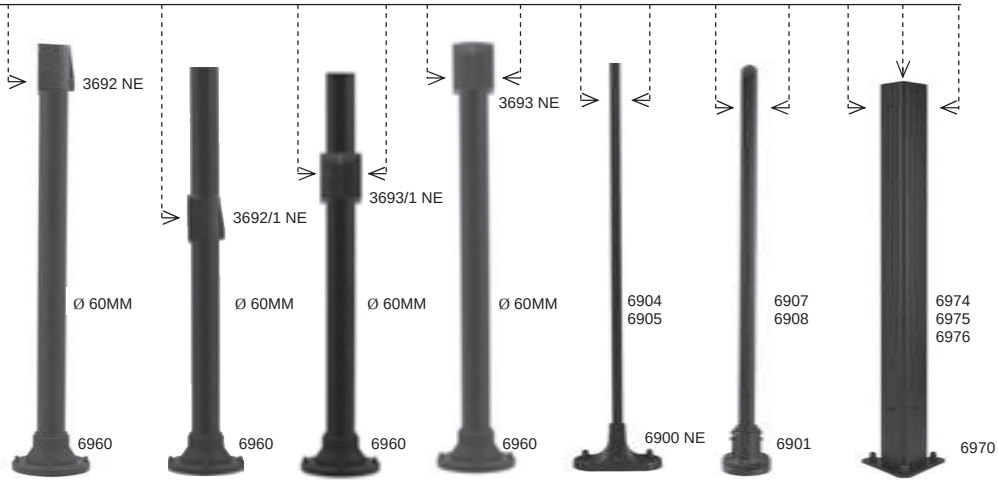


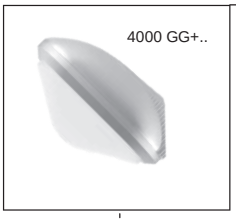
Policarbonato

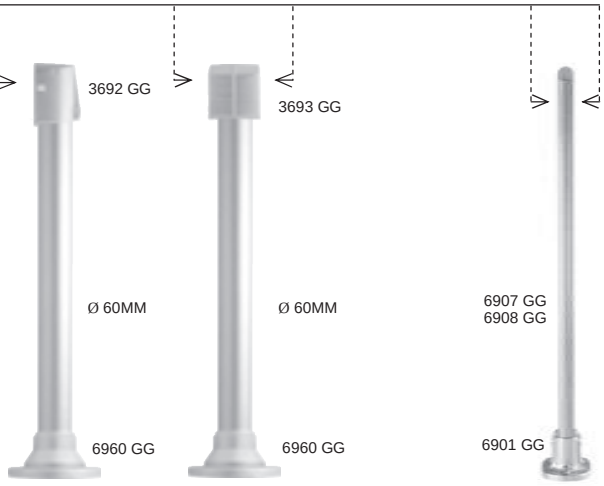
5600 X ART5605-5610-5615

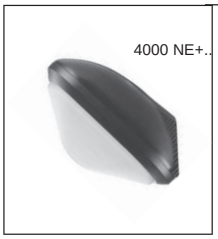


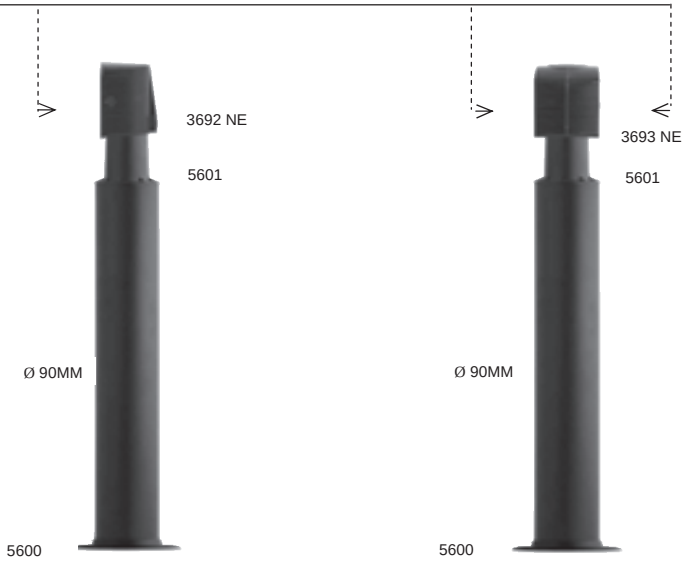












Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Aledan

Policarbonato
&
Vetro Acidato

Polycarbonate
&
Glazed Glass

Aledan 1

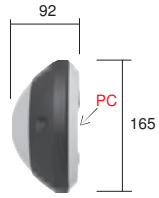
IP 65 - CLASS I 850°

701 TR BI
701 TR GG
701 TR NE

Metal

IA E27 Max 60 w

Max 150



Aledan 2

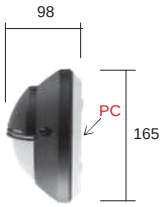
IP 65 - CLASS I 850°

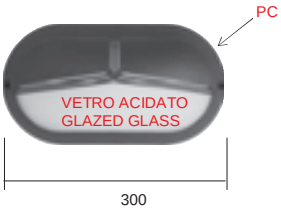
702 TR BI
702 TR GG
702 TR NE

Metal

IA E27 MAX 60 W

MAX150





Accessori : *Aledan*

Policarbonato

4000 GG *Metal*

4000 NE

6962 GG *Metal*

6962

3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

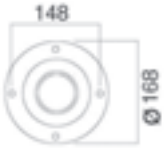
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1,8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60/54MM XH 0,5 MT
6960/1		Ø 60/54MM XH 1,0 MT
6960/2		Ø 60/54MM XH 1,5 MT
6960/05 GG	*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG	*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG	*Metal*	Ø 60/54MM XH 1,5 MT

6960



XPAL Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904	100X25 XH 1,0 MT
6905	100X25 XH 1,5 MT

Policarbonato

X ART6904-6905

6900 NE

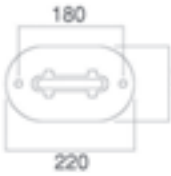
Alluminio

6907	120X40 XH 1,0 MT
6908	120X40 XH 1,5 MT

6907GG	*Metal*	120X40 XH 1,0 MT
6908GG	*Metal*	120X40 XH 1,5 MT

Alluminio

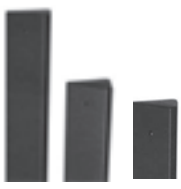
6901



X ART6907-6908

6901 GG *Metal*

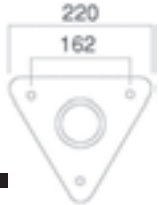
Alluminio



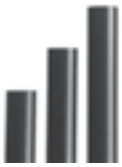
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato

6970

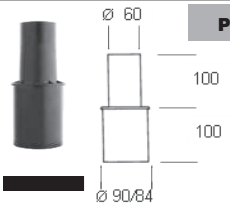


X ART6974-6975-6976



Bayblend PC

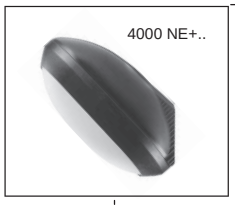
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

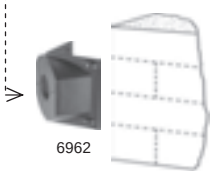


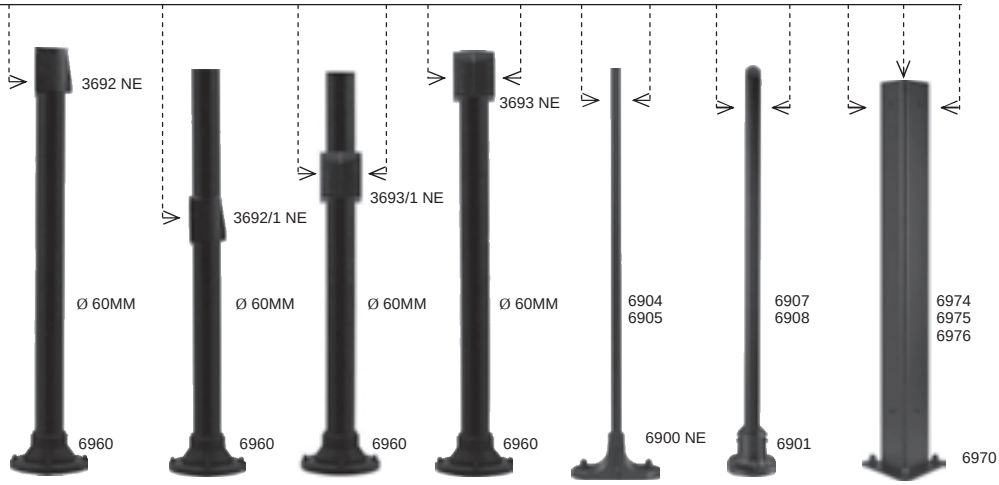
5601

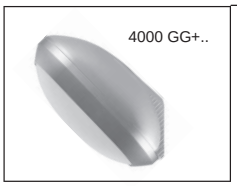
Policarbonato

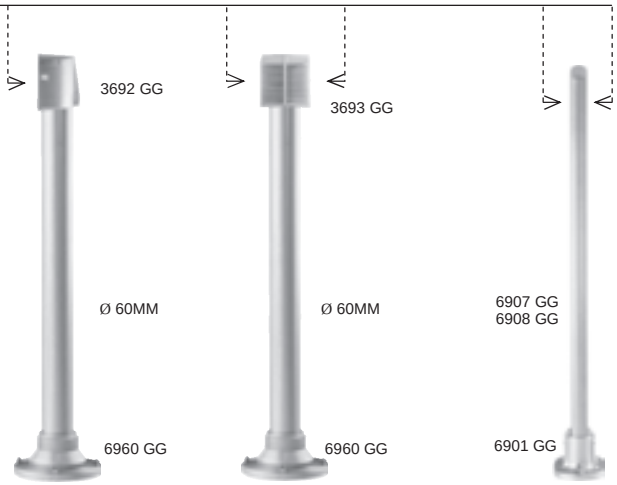
5600 X ART 5605-5610-5615

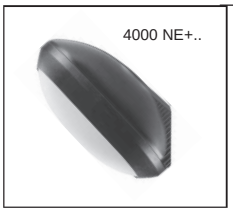


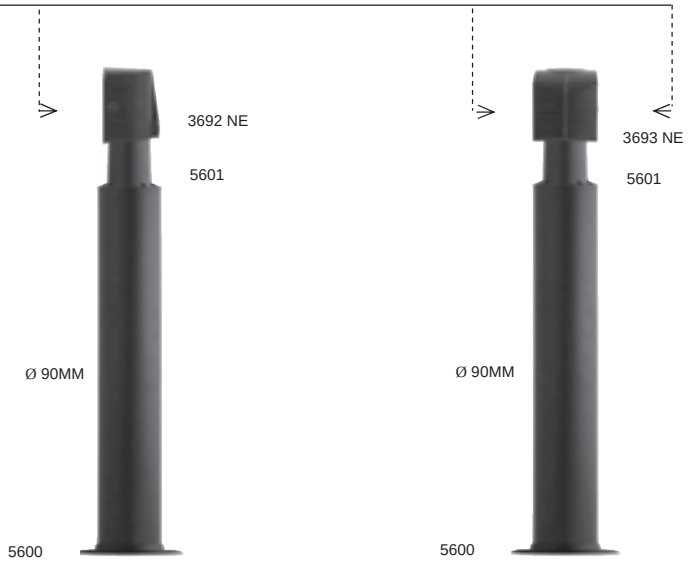












Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Aledans

ENERGY SAVING

PMMA
&
Policarbonato

PMMA
&
Polycarbonate

Aledans 1

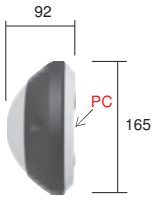
IP 65 - CLASS II 850° IK 10 20 J

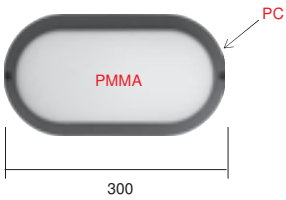
713 OP BI				
713 OP GG	*Metal*	E27 Max 18 w	Max 150	
713 OP NE				

713 TR BI				
713 TR GG	*Metal*	E27 Max 18 w	Max 150	
713 TR NE				

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor





TR

OP

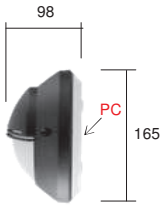
Aledans 2

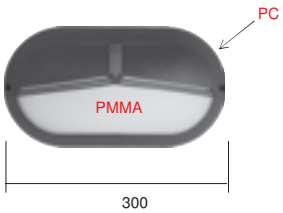
IP 65 - CLASS II 850° IK 10 20 J

714 OP BI **714 OP GG** **714 OP NE**	*Metal*	E27 Max 18 w	Max 150	
714 TR BI **714 TR GG** **714 TR NE**	*Metal*	E27 Max 18 w	Max 150	

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor





Accessori : *Aledans*

Policarbonato

4000 GG *Metal*

4000 NE

6962 GG *Metal*

6962

3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

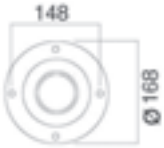
Vetroresina

6920		Ø 60MM XH 1,2 MT
6921		Ø 60MM XH 1,8 MT
6922		Ø 60MM XH 2,4 MT
6923		Ø 60MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60MM XH 0,5 MT
6960/1		Ø 60MM XH 1,0 MT
6960/2		Ø 60MM XH 1,5 MT
6960/05 GG	*Metal*	Ø 60MM XH 0,5 MT
6960/1 GG	*Metal*	Ø 60MM XH 1,0 MT
6960/2 GG	*Metal*	Ø 60MM XH 1,5 MT

6960



XPAI Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904	100X25 XH 1,0 MT
6905	100X25 XH 1,5 MT

Policarbonato

X ART 6904-6905

6900 NE

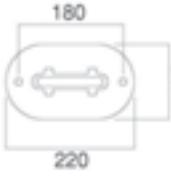
Alluminio

6907	120X40 XH 1,0 MT
6908	120X40 XH 1,5 MT

6907GG	*Metal*	120X40 XH 1,0 MT
6908GG	*Metal*	120X40 XH 1,5 MT

Alluminio

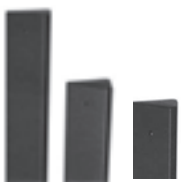
6901



X ART 6907-6908

6901 GG *Metal*

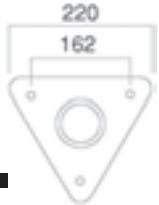
Alluminio



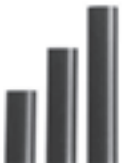
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato

6970

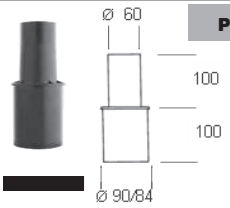


X ART 6974-6975-6976



Bayblend PC

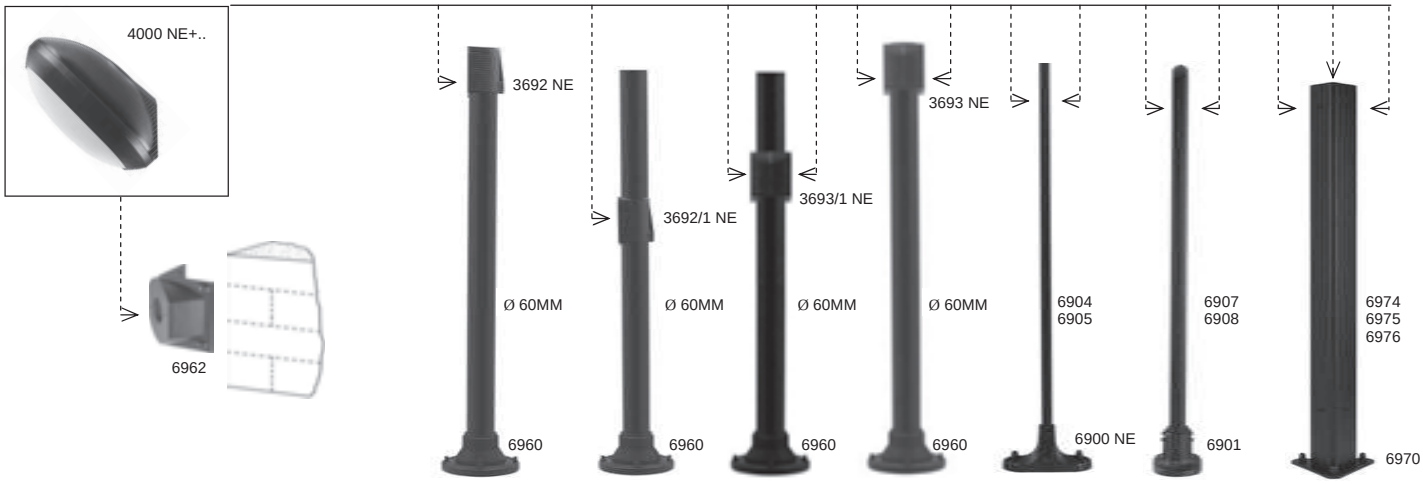
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

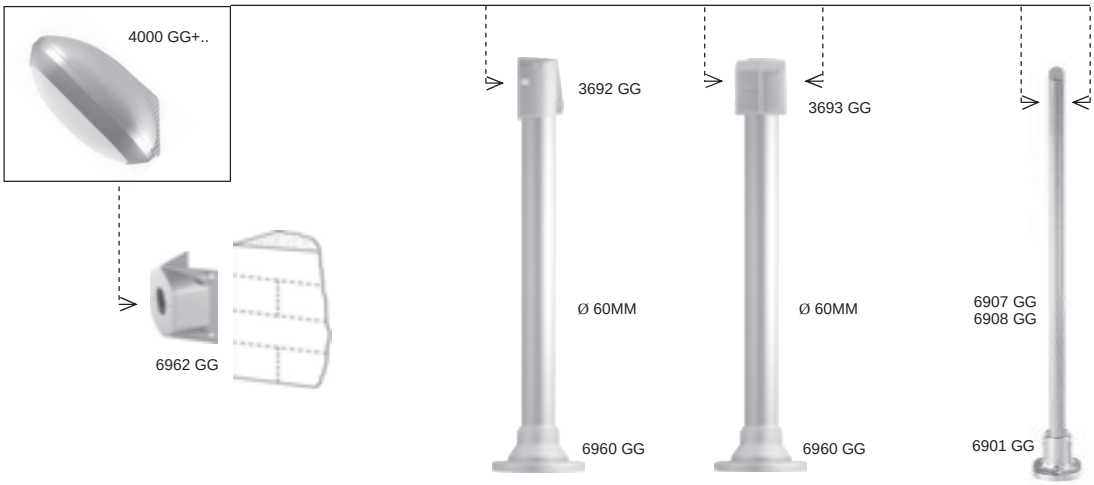


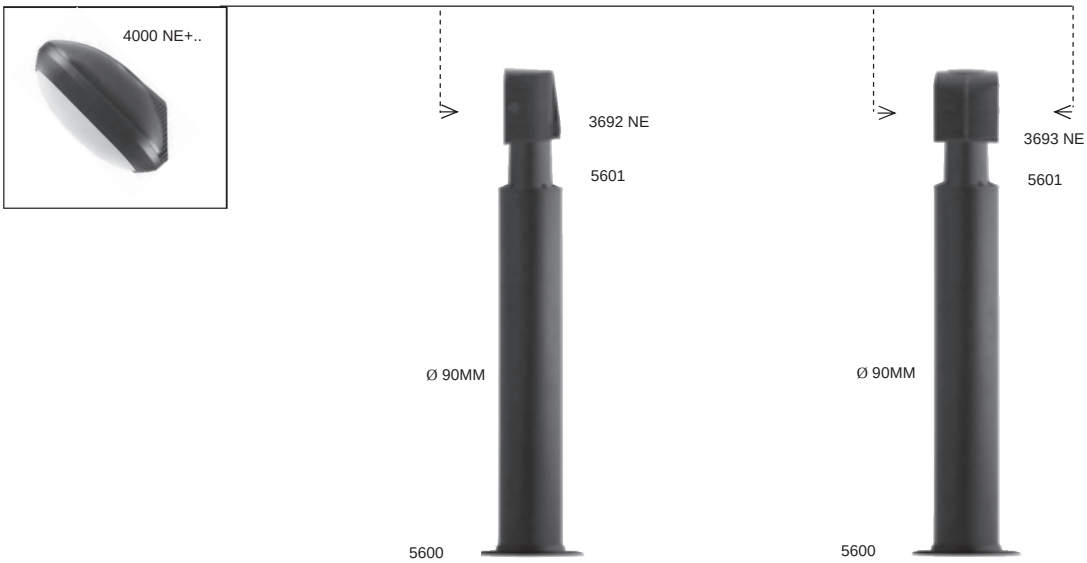
5601

Policarbonato

5600 X ART 5605-5610-5615







Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Storm

Policarbonato

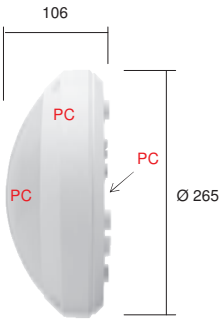
Polycarbonate

Storm Mini 1

IP 65 - CLASS II 850° IK 10 20 J

661 OP BI
661 OP GG
661 OP NE
Metal

IA E27 Max 75 w



666 OP BI
666 OP GG
666 OP NE
Metal

G23 2 x 7/9 w

668 OP BI
668 OP GG
668 OP NE
Metal

G24q-2 2 x 18 w electronic **

670 OP BI
670 OP GG
670 OP NE
Metal

Energy saving system

E27 Max 20 w

** POSSIBILITA' DOPPIA ACCENSIONE

Art. **670**-Accensione / lighting by radar 360°

1) >3 < 10 M t
2) > 8 " < 12 '
3) > 2 < 2000 Lux

220-240 vac
50-60 Hz
5,8 GHz ISM
0,9w

IP 65 - CLASS I 850° IK 10 20 J

664 OP BI
664 OP GG
664 OP NE
Metal

4 LED bianchi / white (by Vossloh)
50.000 h 700 Ma r = 115°
9,5-11,5 w 5650-6950k 884 lm

665 OP BI
665 OP GG
665 OP NE
Metal

4 LED bianchi / white (by Vossloh)
50.000 h 700 Ma r = 115°
9,5-11,5 w 5650-6950k 884 lm

Energy saving system

Art. **665**-Accensione / lighting by radar 360°

1) >3 < 10 M t
2) > 8 " < 12 '
3) > 2 < 2000 Lux

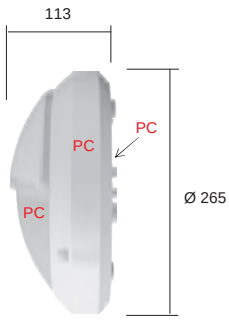
220-240 vac
50-60 Hz
5,8 GHz ISM
0,9w

OP= Diffusore Opale
Opal Diffusor

Storm Mini 2

IP 65 - CLASS II 850° IK 10 20 J

622 TR BI 622 TR GG 622 TR NE	*Metal*	IA E27 MAX 75 W	MAX140
629 TR BI 629 TR GG 629 TR NE	*Metal*	G24Q-2 2 X 18 W ELECTRONIC**	
662 OP BI 662 OP GG 662 OP NE	*Metal*	IA E27 MAX 75 W	MAX140
669 OP BI 669 OP GG 669 OP NE	*Metal*	G24Q-2 2 X 18 W ELECTRONIC**	



OP= Diffusore opale
Opal diffusor

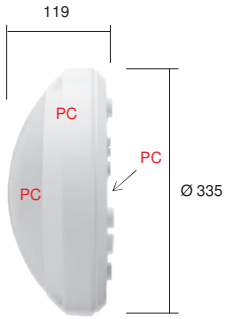
TR= Diffusore trasparente satinato
Glazed clear Diffusor

** POSSIBILITA' DOPPIA ACCENSIONE

Storm Maxi 1

IP 65 - CLASS II 850° IK 10 20 J

633 TR BI **633 TR GG** **633 TR NE**	*Metal*	IA E27 Max 100 w	Max 180	
637 TR BI **637 TR GG** **637 TR NE**	*Metal*	IA E27 2 x Max 40 w **	Max 170	
652 TR BI **652 TR GG** **652 TR NE**	*Metal*	G24q-3 2 x 26 w electronic **		
658 TR BI **658 TR GG** **658 TR NE**	*Metal*	G24q-2 2 x 18 w emergenza *		



TR= Diffusore trasparente satinato
Glazed clear Diffusor

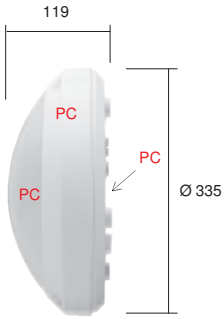
** POSSIBILITA' DOPPIA ACCENSIONE

* LUCE CONTINUA (emergenza 1 x 18 w 1 h, fattore di flusso 16% - batteria Ni Cd 6v 1,3 Ah , tempo ricarica 12 h)

Storm Maxi 1

IP 65 - CLASS II 850° IK 10 20 J

673 OP BI 673 OP GG 673 OP NE	*Metal*	IA E27 Max 100 w	Max 180
677 OP BI 677 OP GG 677 OP NE	*Metal*	IA E27 2 x Max 40 w **	Max 170
692 OP BI 692 OP GG 692 OP NE	*Metal*	G24q-3 2 x 26 w electronic **	
697 OP BI 697 OP GG 697 OP NE	*Metal*	Energy saving system E27 Max 60 w	Max 180



OP= Diffusore Opale
Opal Diffusor

** POSSIBILITA' DOPPIA ACCENSIONE

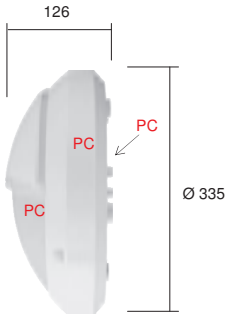
Art. **697**-Accensione / lighting by radar 360°

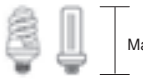
1) >3 < 10 M t
2) > 8 " < 12 '
3) > 2 < 2000 Lux

220-240 vac
50-60 Hz
5,8 GHz ISM
0,9w

Storm Maxi 2

IP 65 - CLASS II 850° IK 10 20 J



634 TR BI **634 TR GG** **634 TR NE**	*Metal*	IA E27 Max 75 w		Max 180
638 TR BI **638 TR GG** **638 TR NE**	*Metal*	IA E27 2 x Max 40 w **		Max 170
674 OP BI **674 OP GG** **674 OP NE**	*Metal*	IA E27 Max 75 w		Max 180
678 OP BI **678 OP GG** **678 OP NE**	*Metal*	IA E27 2 x Max 40 w **		Max 170

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor

** POSSIBILITA' DOPPIA ACCENSIONE

Accessori : *Storm*

Policarbonato

XMIN *Metal*
3690 GG
3690 NE

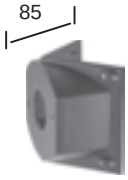
XMAX *Metal*
3691 GG
3691 NE

XMIN
3694 NE

XMIN
3696 NE

6962 GG *Metal*

6962



3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

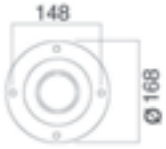
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1.8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05			Ø 60/54MM XH 0,5 MT
6960/1			Ø 60/54MM XH 1,0 MT
6960/2			Ø 60/54MM XH 1,5 MT
6960/05 GG		*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG		*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG		*Metal*	Ø 60/54MM XH 1,5 MT

6960



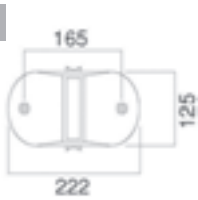
XPAII Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato



X ART6904-6905

6900 NE

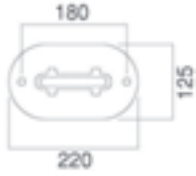
Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

6907GG		*Metal*	120X40 XH 1,0 MT
6908GG		*Metal*	120X40 XH 1,5 MT

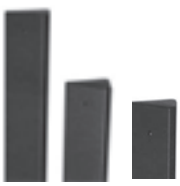
Alluminio

6901



X ART6907-6908

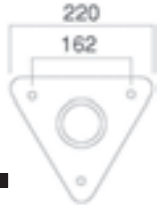
6901 GG *Metal*



Alluminio

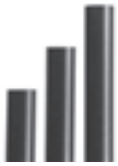
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato



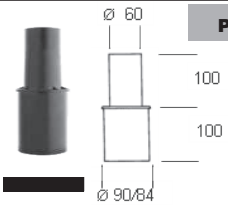
6970

X ART6974-6975-6976



Bayblend PC

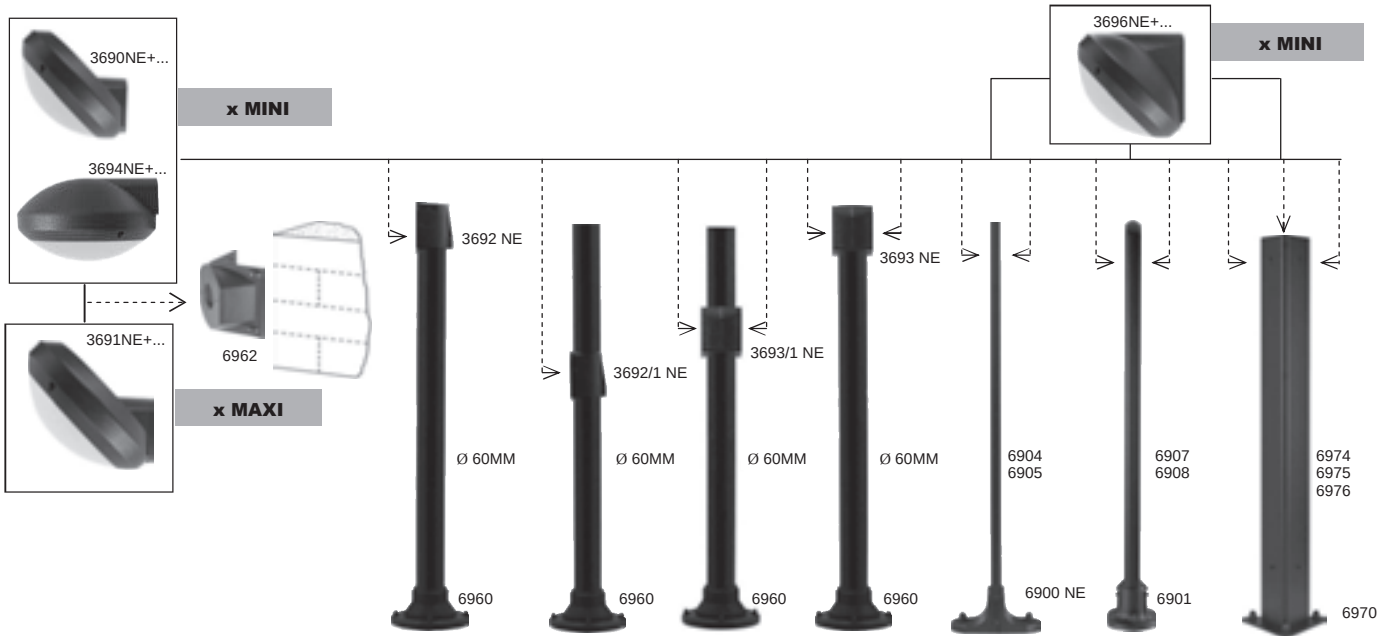
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

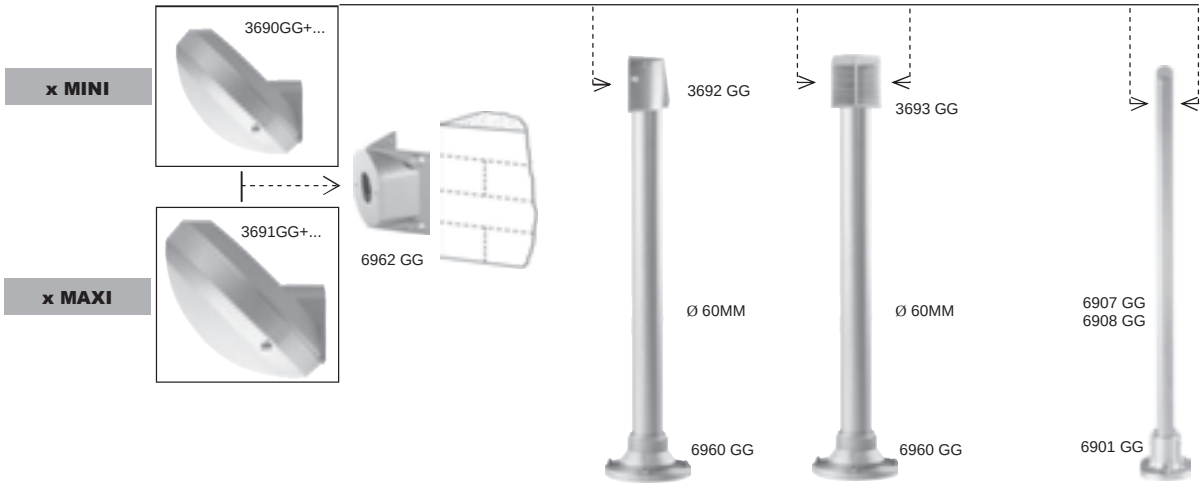


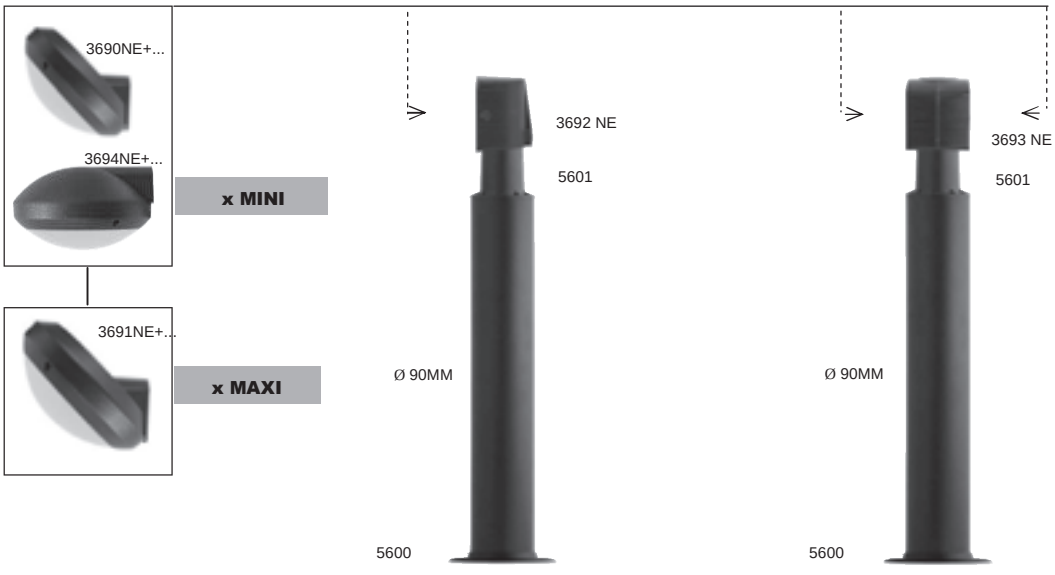
5601

Policarbonato

5600 X ART 5605-5610-5615







Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Alien

Policarbonato

Polycarbonate

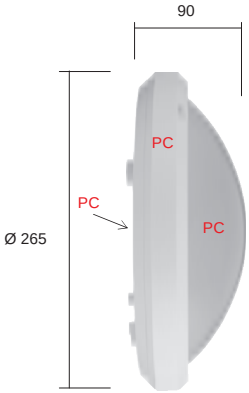
Alien Mini

IP 54 - CLASS II 850° IK 10 20 J

3620 OP BI 3620 OP NE	IA E27 MAX 75 W	MAX125

IP 54 - CLASS I 850° IK 10 20 J

3630 OP BI 3630 OP NE	IA E27 MAX 75 W	MAX125
3630 TR BI 3630 TR NE	IA E27 MAX 75 W	MAX125
3638 OP BI 3638 OP NE	G23 2 X 7/9 W	
3638 TR BI 3638 TR NE	G23 2 X 7/9 W	



OP= Diffusore Opale
Opal Diffusor

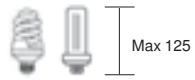
TR= Diffusore trasparente satinato
Glazed clear Diffusor

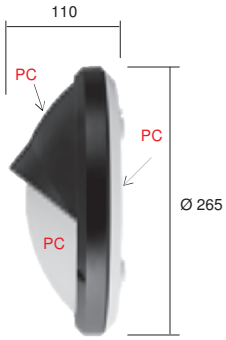
Alien Mini

IP 54 - CLASS II 850° IK 10 20 J

3621 OP BI
3621 OP NE

IA E27 Max 60 w



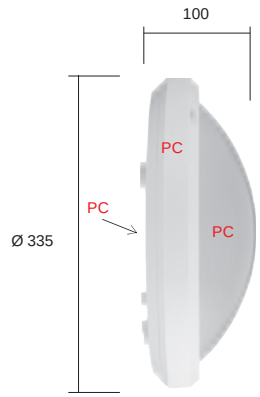


OP= Diffusore Opale
Opal Diffusor

Alien Maxi

IP 54 - CLASS I 850° IK 10 20 J

3640 OP BI **3640 OP NE**	IA E27 MAX 100 W	MAX175
3640 TR BI **3640 TR NE**	IA E27 MAX 100 W	MAX175
3648 OP BI **3648 OP NE**	2G-11 2 X18 W	
3648 TR BI **3648 TR NE**	2G-11 2 X18 W	



OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor

TR

OP

Accessori : *Alien*

Policarbonato

X MIN

3690 NE

X MAXI

3691 NE

X MIN

3694 NE

X MIN

3696 NE

6962

3692 NE

3692/1 NE

3693 NE

3693/1 NE

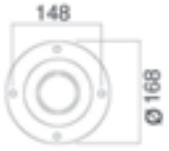
Vetroresina

6920	Ø 60/55MM X H 1,2 MT
6921	Ø 60/55MM X H 1,8 MT
6922	Ø 60/55MM X H 2,4 MT
6923	Ø 60/55MM X H 3,5 MT

Bayblend PC

6960/05	Ø 60/54MM X H 0,5 MT
6960/1	Ø 60/54MM X H 1,0 MT
6960/2	Ø 60/54MM X H 1,5 MT

6960

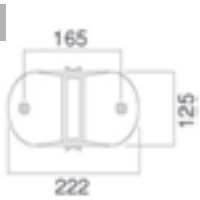


X PALL Ø 60 MAX 1,5 MT

Alluminio

6904	100X25 X H 1,0 MT
6905	100X25 X H 1,5 MT

Policarbonato



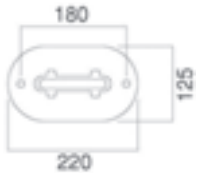
X ART 6904-6905

6900 NE

Alluminio

6907	120X40 X H 1,0 MT
6908	120X40 X H 1,5 MT

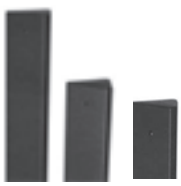
Alluminio



X ART 6907-6908

6901

Alluminio



6974	100X100X100 X H 1,0 MT
6975	100X100X100 X H 2,0 MT
6976	100X100X100 X H 3,0 MT

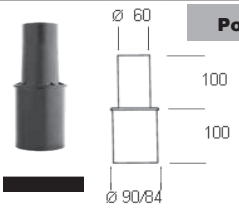
Acciaio Zincato

X ART 6974-6975-6976

6970

Bayblend PC

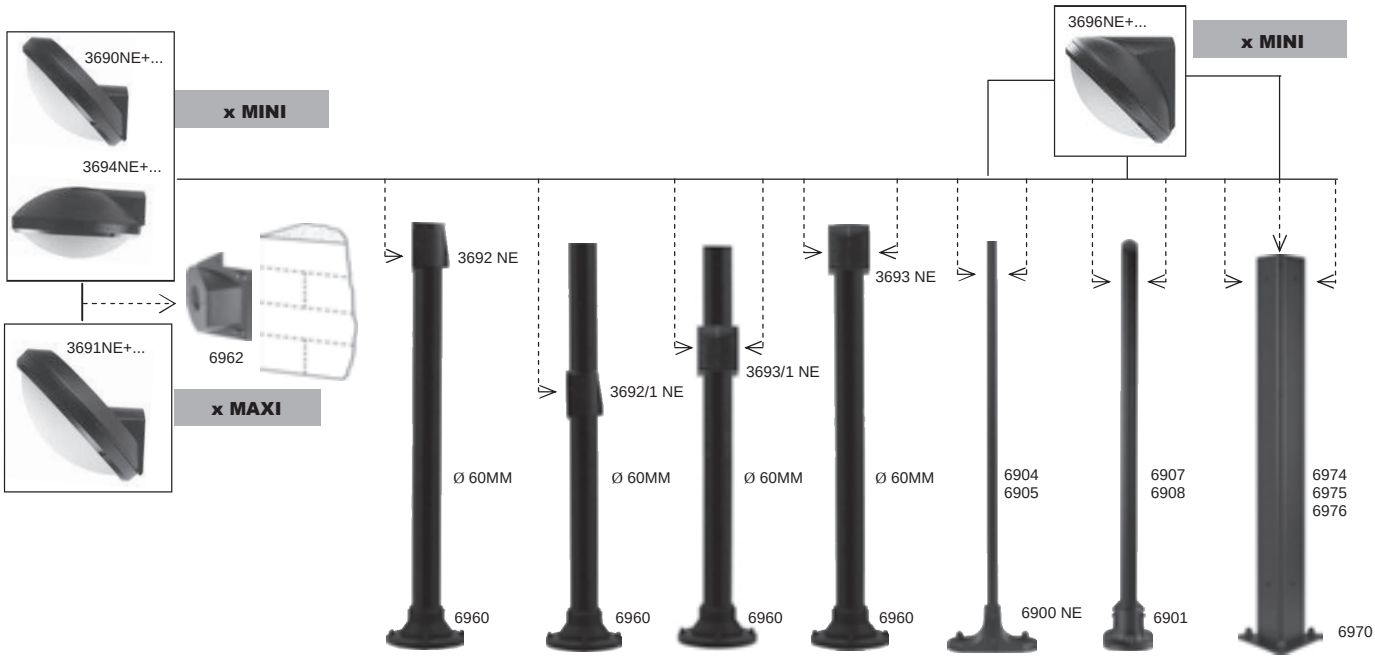
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

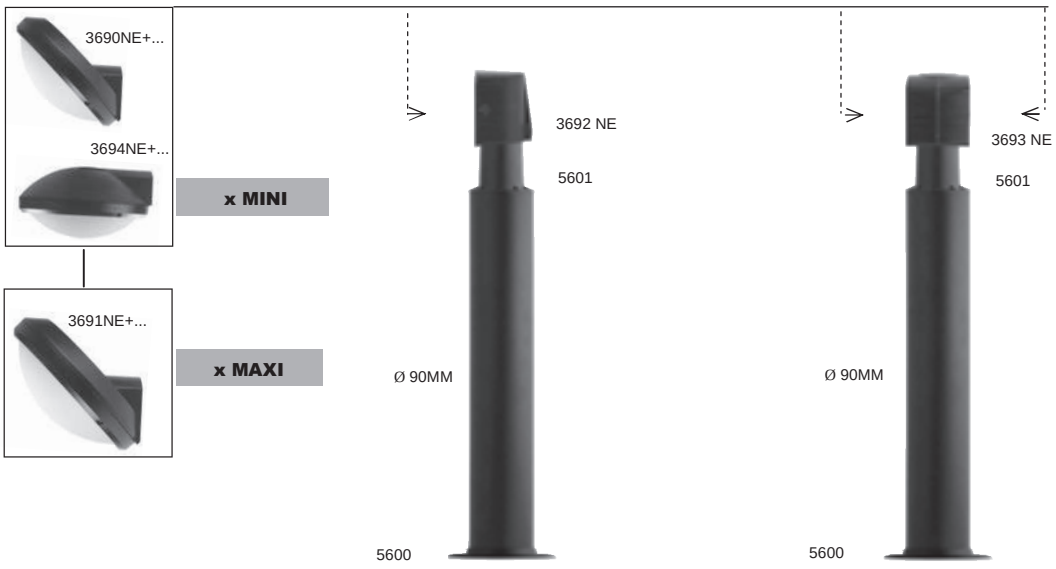


5601

Policarbonato

5600 X ART.5605-5610-5615





Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Teti

Policarbonato
&
Vetro Acidato

Polycarbonate
&
Glazed Glass

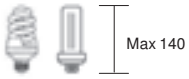
Teti 1

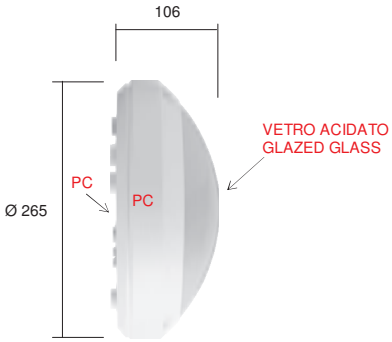
IP 65 - CLASS II 850°

811 TRBI
811 TRGG
811 TRNE

Metal

IA E27 Max 75 w





Teti 2

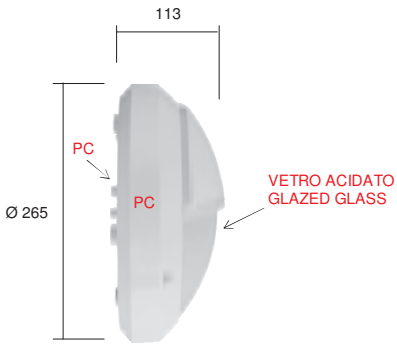
IP 65 - CLASS II 850°

812 TR BI
812 TR GG
812 TR NE

Metal

IA E27 Max 75 w

Max 140



Accessori : *Teti*

Policarbonato

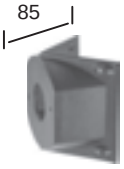
3690 GG *Metal*
3690 NE

3694 NE

3696 NE

6962 GG *Metal*

6962



3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

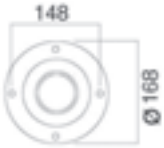
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1,8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60/54MM XH 0,5 MT
6960/1		Ø 60/54MM XH 1,0 MT
6960/2		Ø 60/54MM XH 1,5 MT
6960/05 GG	*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG	*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG	*Metal*	Ø 60/54MM XH 1,5 MT

6960



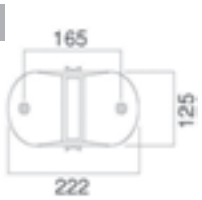
XPAI Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato



X ART 6904-6905

6900 NE

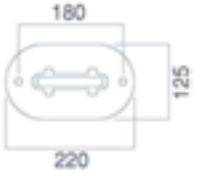
Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

6907GG	*Metal*	120X40 XH 1,0 MT
6908GG	*Metal*	120X40 XH 1,5 MT

Alluminio

6901



X ART 6907-6908

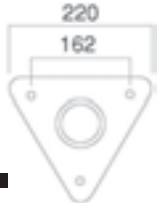
6901 GG *Metal*

Alluminio

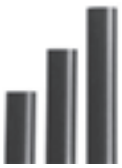
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato

6970

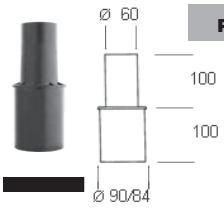


X ART 6974-6975-6976



Bayblend PC

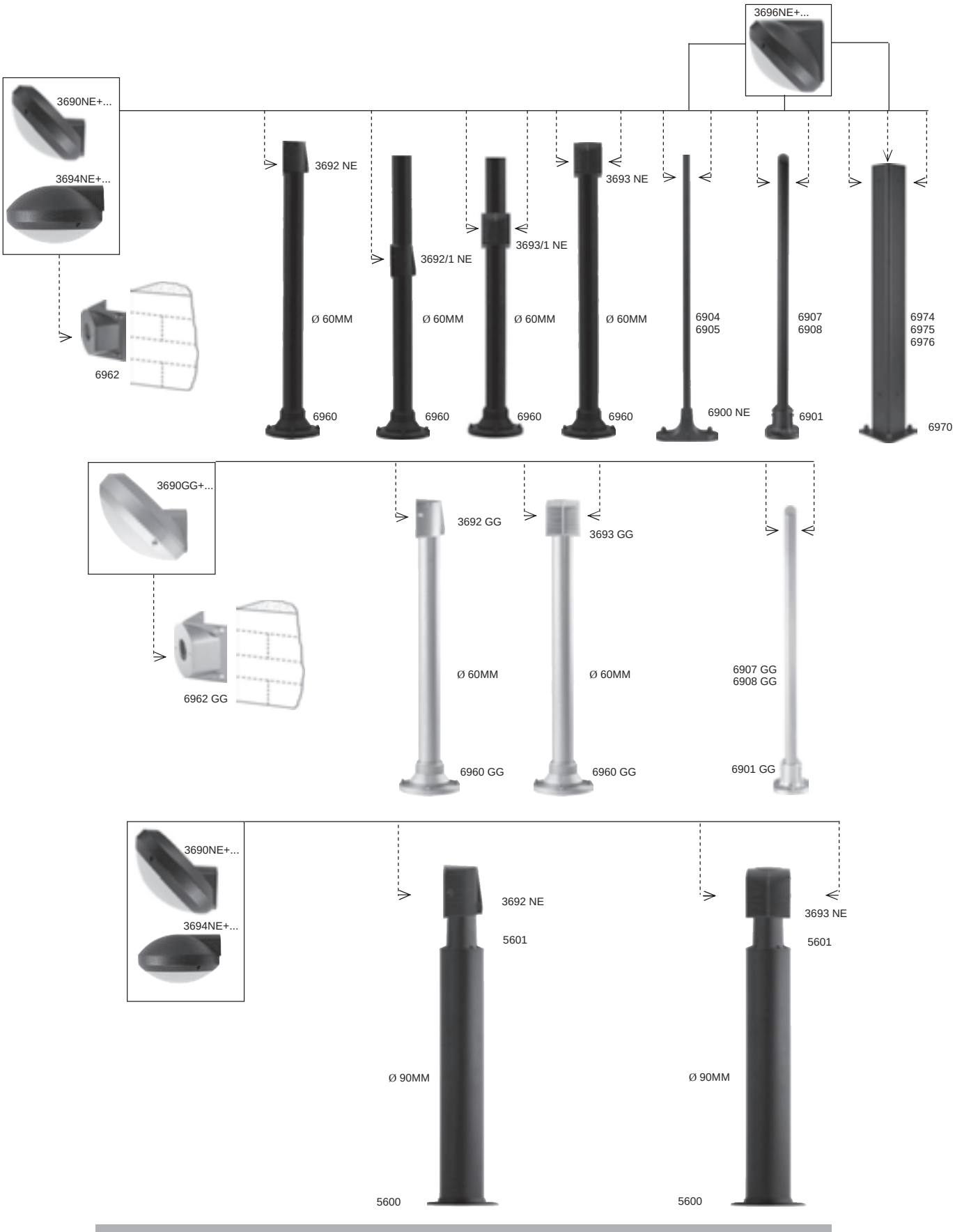
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT



5601

Policarbonato

5600 X ART 5605-5610-5615



Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Pegaso

Policarbonato
&
Vetro Acidato

Polycarbonate
&
Glazed Glass

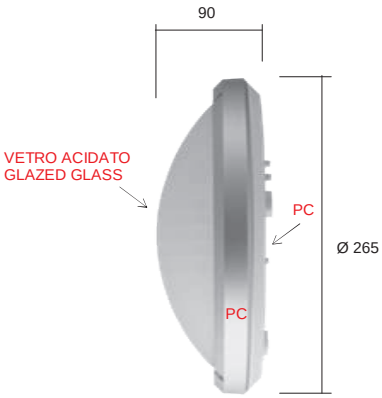
Pegaso 1

IP 54 - CLASS I 850°

4210 TR BI
4210 TR GG ***Metal***
4210 TR NE

IA E27 MAX 75 W

MAX125



Pegaso 2

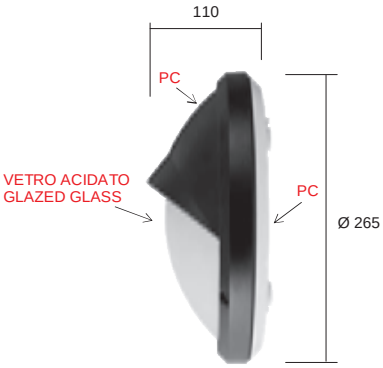
IP 54 - CLASS I 850°

4231 TR BI
4231 TR GG
4231 TR NE

Metal

IA E27 MAX 75 W

MAX125

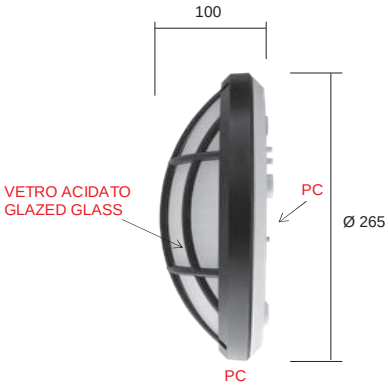


Pegaso 3

IP 54 - CLASS I 850°

4252 TR BI
4252 TR NE

IA E27 MAX 75 W MAX125



Accessori : *Pegaso*

Policarbonato

3690 GG *Metal*
3690 NE

3694 NE

3696 NE

6962 GG *Metal*

6962

3692 NE

3692 GG *Metal*

3692/1 NE

3693 NE

3693 GG *Metal*

3693/1 NE

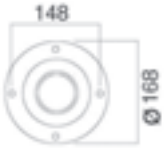
Vetroresina

6920		Ø 60/55MM XH 1,2 MT
6921		Ø 60/55MM XH 1,8 MT
6922		Ø 60/55MM XH 2,4 MT
6923		Ø 60/55MM XH 3,5 MT

Bayblend PC

6960/05		Ø 60/54MM XH 0,5 MT
6960/1		Ø 60/54MM XH 1,0 MT
6960/2		Ø 60/54MM XH 1,5 MT
6960/05 GG	*Metal*	Ø 60/54MM XH 0,5 MT
6960/1 GG	*Metal*	Ø 60/54MM XH 1,0 MT
6960/2 GG	*Metal*	Ø 60/54MM XH 1,5 MT

6960



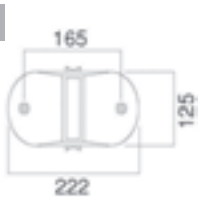
XPAll Ø 60 MAX 1,5 MT

6960 GG *Metal*

Alluminio

6904		100X25 XH 1,0 MT
6905		100X25 XH 1,5 MT

Policarbonato



X ART 6904-6905

6900 NE

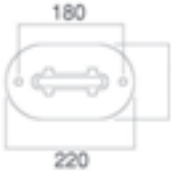
Alluminio

6907		120X40 XH 1,0 MT
6908		120X40 XH 1,5 MT

6907GG	*Metal*	120X40 XH 1,0 MT
6908GG	*Metal*	120X40 XH 1,5 MT

Alluminio

6901



X ART 6907-6908

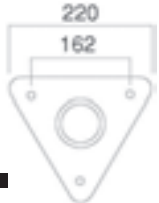
6901 GG *Metal*

Alluminio

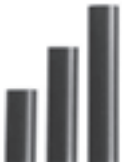
6974		100X100X100 XH 1,0 MT
6975		100X100X100 XH 2,0 MT
6976		100X100X100 XH 3,0 MT

Acciaio Zincato

6970



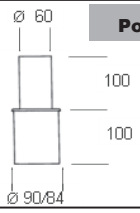
X ART 6974-6975-6976



Bayblend PC

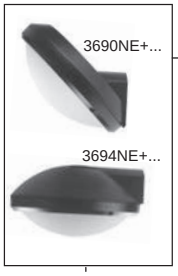
5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

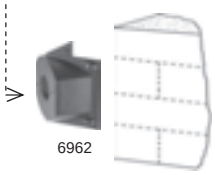
5601

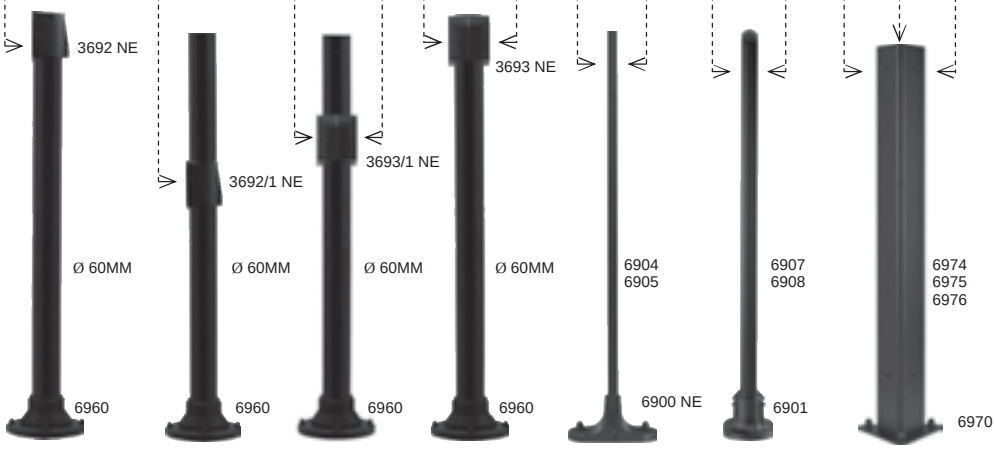


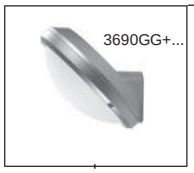
Policarbonato

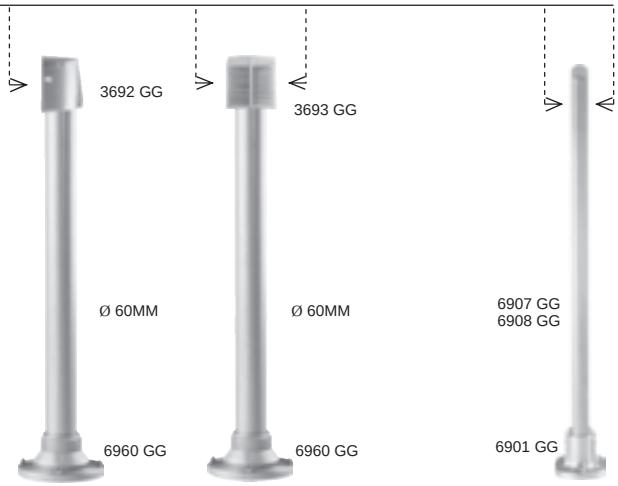
5600 X ART5605-5610-5615

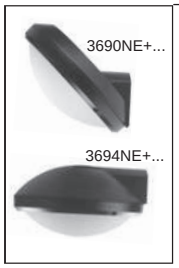


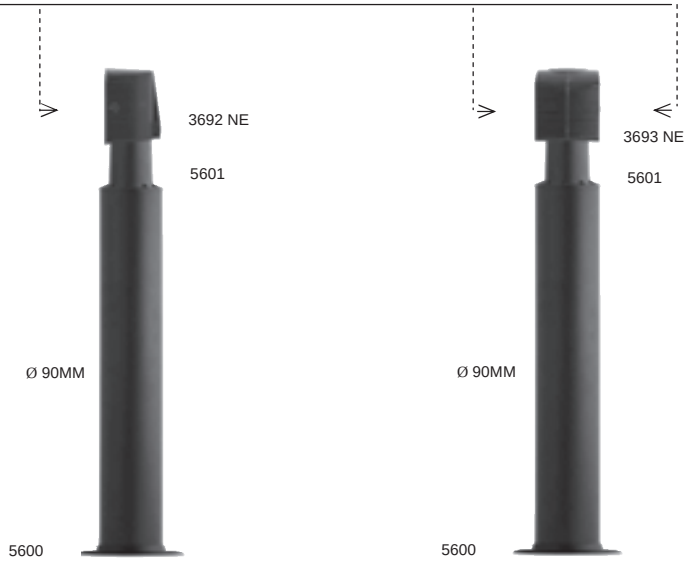












Art.5600-6960 (Pali max H 1,5 mt)-6900-6901-6970 non necessari per pali da interrare/cementare

Lux

Alluminio
&
Vetro

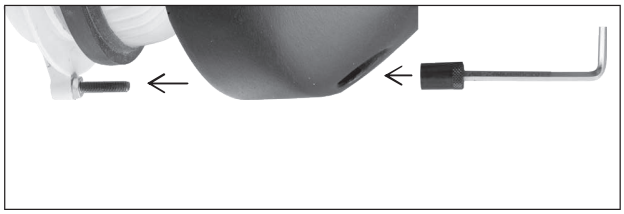
Aluminium
&
Glass

Lux Maxi 1

IP 54 - CLASS I

4524 TR

IA E27 Max 100 w

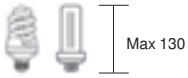


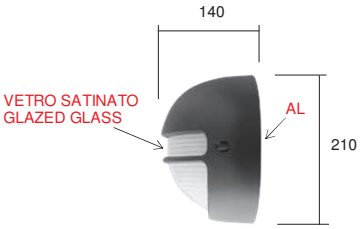
Lux Maxi 2

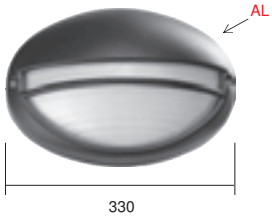
IP 54 - CLASS I

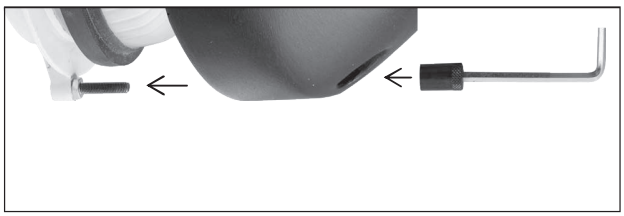
4526 TR

IA E27 Max 100 w









Accessori : *Lux maxi*

Alluminio

4501 NE

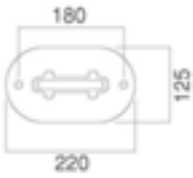
Alluminio

4505 NE

Alluminio

6907 120X40 XH 1,0 MT
6908 120X40 XH 1,5 MT

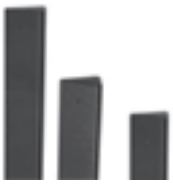
Alluminio



X ART6907-6908

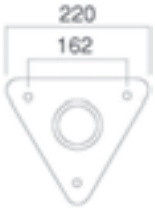
6901

Alluminio



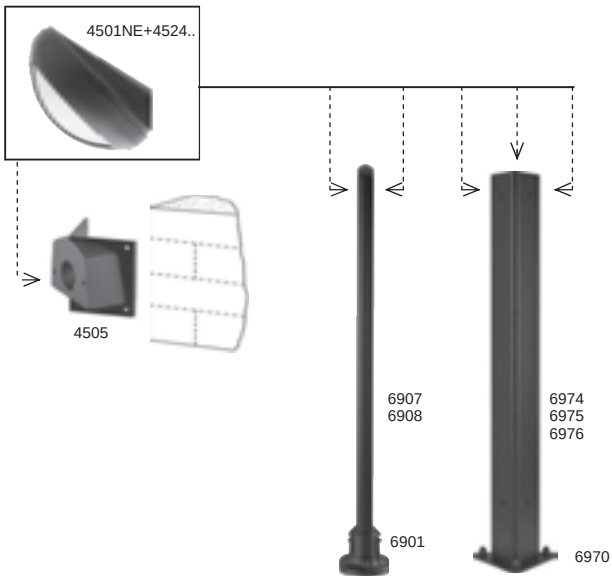
6974 100X100X100 XH 1,0 MT
6975 100X100X100 XH 2,0 MT
6976 100X100X100 XH 3,0 MT

Acciaio Zincato



X ART6974-6975 –6976

6970



Art.6901-6970 non necessari per pali da interrare/cementare

Alluminio
&
Vetro

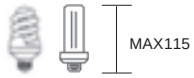
Aluminium
&
Glass

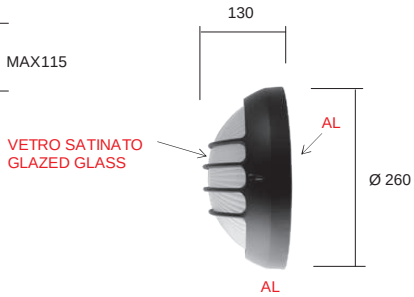
Light Maxi 1

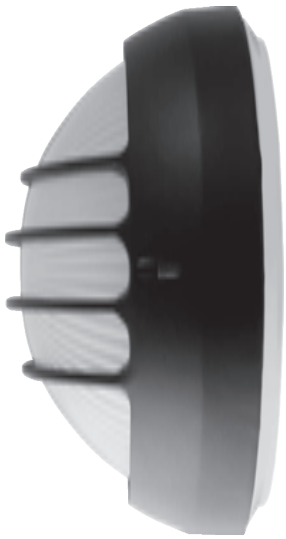
IP 54 - CLASS I

4557 TR

IA E27 MAX 100 W





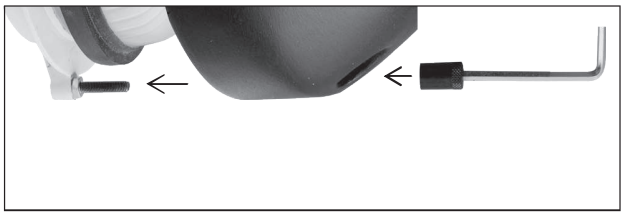


Light Maxi 2

IP 54 - CLASS I

4568 TR

IA E27 MAX 100 W

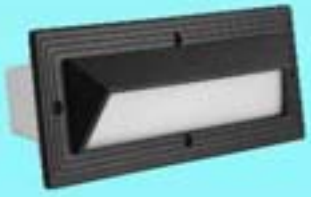


Rigel

PMMA
&
Policarbonato

PMMA
&
Polycarbonate

Policarbonato



Polycarbonate

Rigel Mini 1

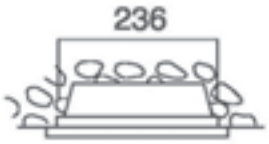
IP 54 - CLASS I 650°

3725 OP BI
3725 OP NE

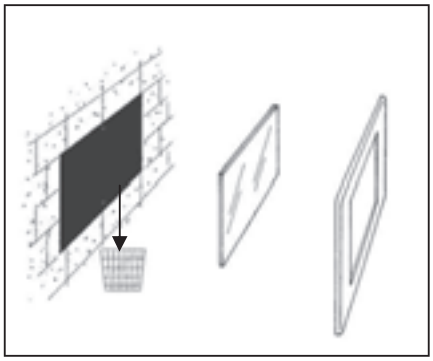
G23 7/9 w

3726 OP BI
3726 OP NE

4 LED bianchi / white (by Vossloh)
50.000 h 350 Ma r = 110°
4,8-5,5 w 5650-6950k 400 lm



Corredato di coperchio per l'incasso

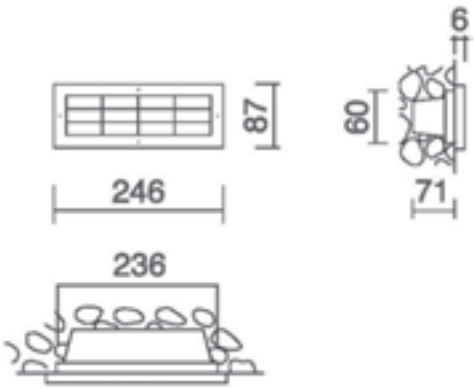


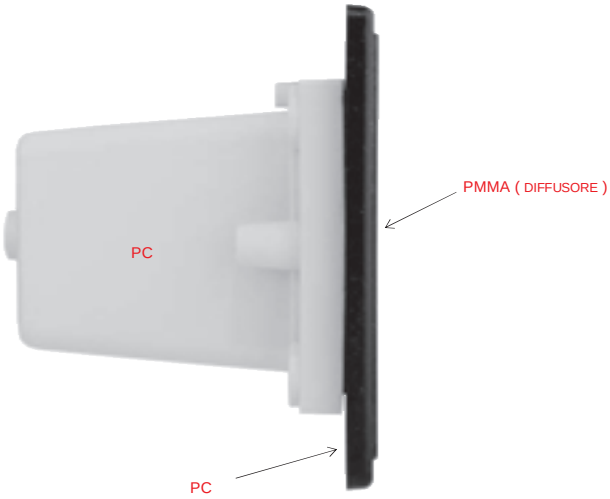
Rigel Mini 2

IP 54 - CLASS I 650° IK 10 20 J

3729 OP BI
3729 OP NE

G23 7/9 W





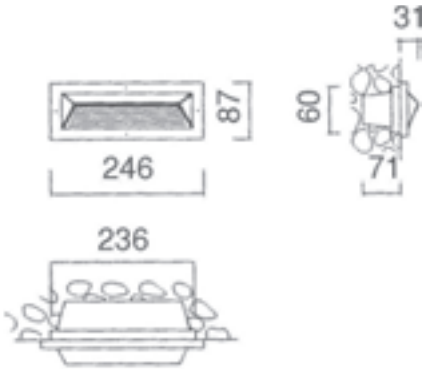
Corredato di coperchio per l'incasso

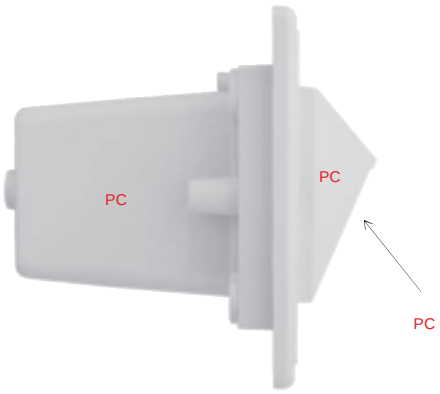
Rigel Mini 3p

IP 54 - CLASS I 850° IK 10 20 J

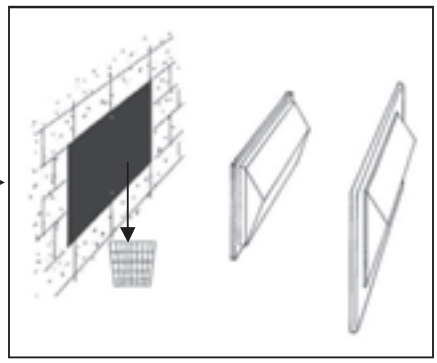
3733 OP BI
3733 OP NE

G23 7/9 W





Corredato di coperchio per l'incasso



Rigel Mini A

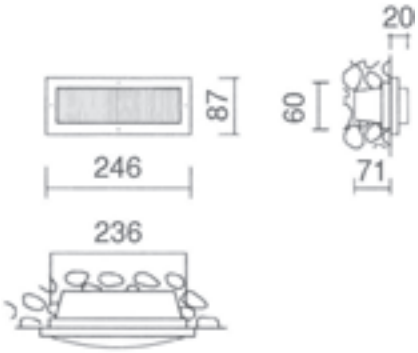
IP 54 - CLASS I 850° IK 10 20 J

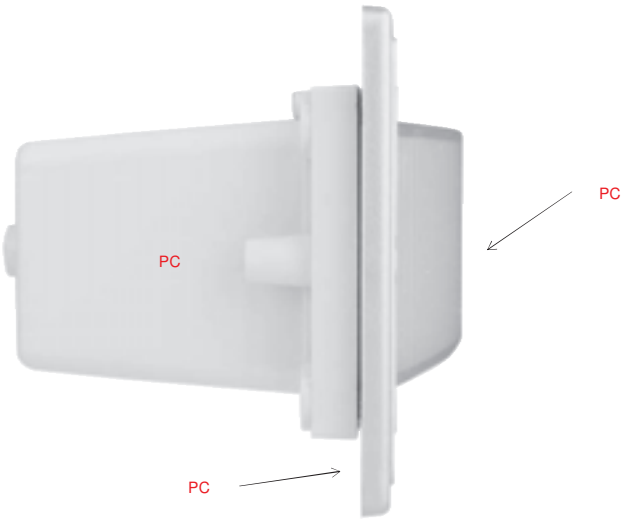
3723 TR BI
3723 TR GG *Metal*
3723 TR NE

G23 7/9 w

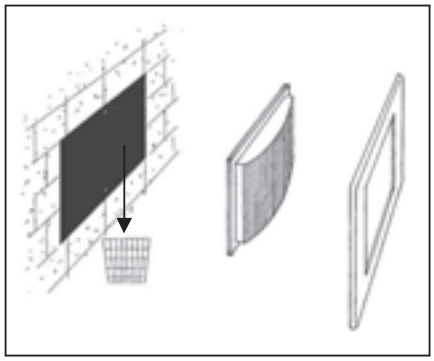
3727 TR BI
3727 TR GG *Metal*
3727 TR NE

4 LED bianchi / white (by Vossloh)
50.000 h 350 Ma r = 110°
4,8-5,5 w 5650-6950k 400 lm





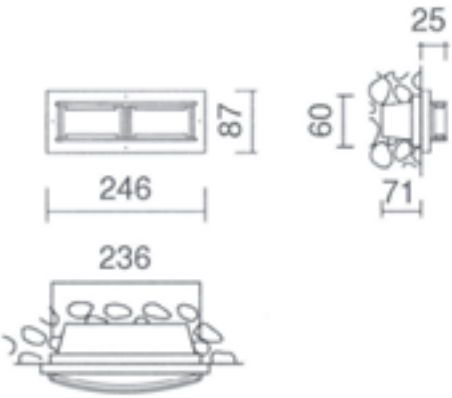
Corredato di coperchio per l'incasso

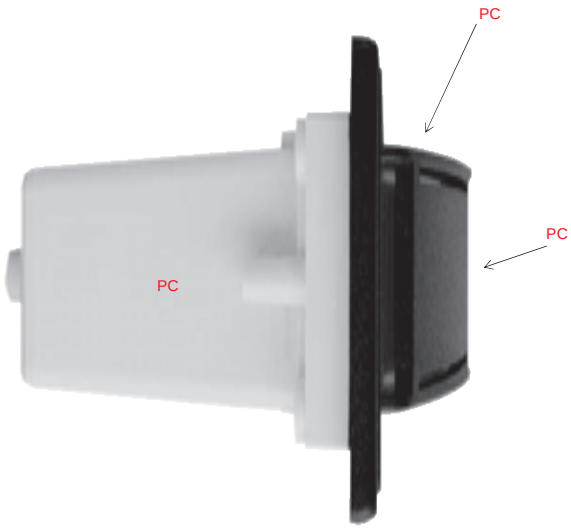


Rigel Mini B

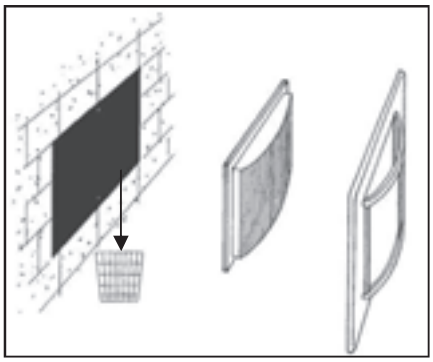
IP 54 - CLASS I 850° IK 10 20 J

3724 TR BI			
3724 TR GG	***Metal***	G23	7/9 W
3724 TR NE			





Corredato di coperchio per l'incasso

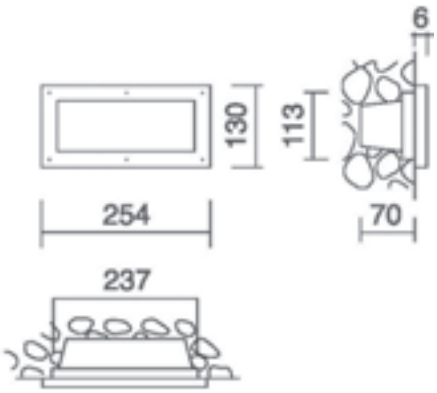


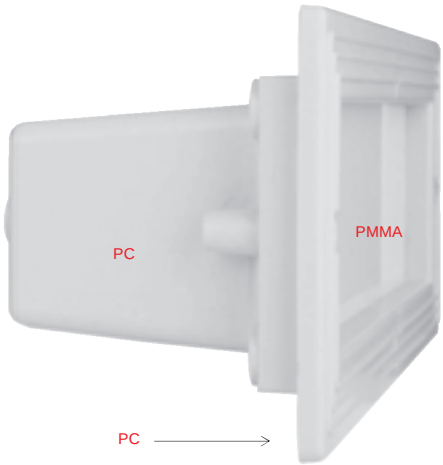
Rigel Maxi 1

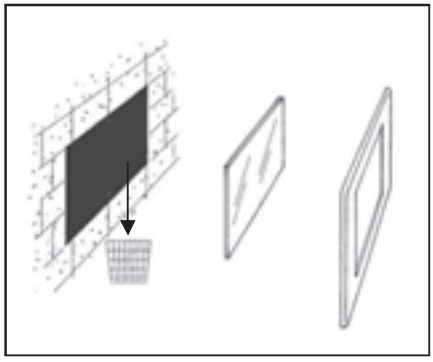
IP 54 - CLASS I 650°

3736 OP BI
3736 OP NE

G23 2 x 7/9 W







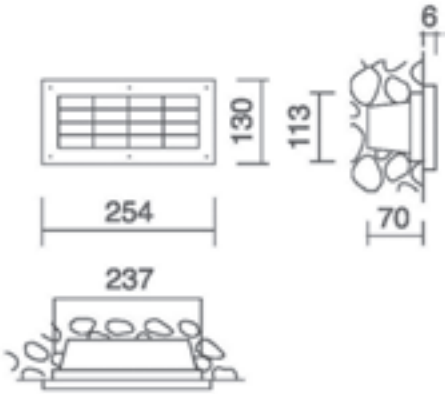
Corredato di coperchio per l'incasso

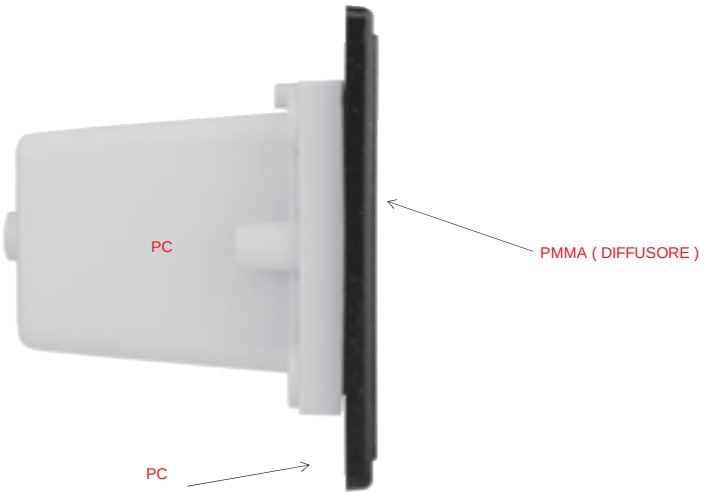
Rigel Maxi 2

IP 54 - CLASS I 650° IK 10 20 J

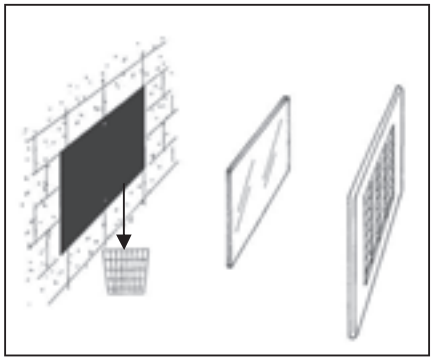
3748 OP BI
3748 OP NE

G23 2 x 7/9 W





Corredato di coperchio per l'incasso

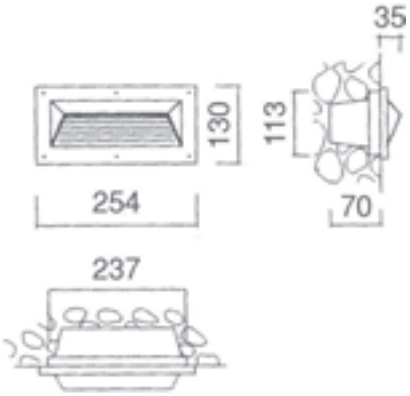


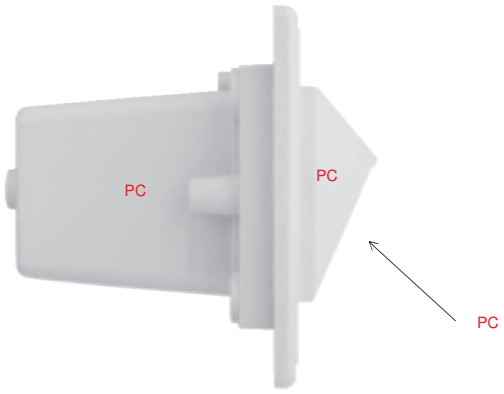
Rigel Maxi 3p

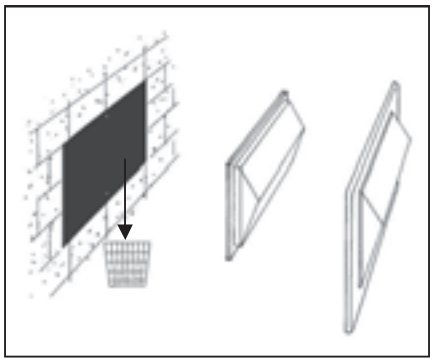
IP 54 - CLASS I 850° IK 10 20 J

3750 OP BI
3750 OP NE

G23 2 x 7/9 w





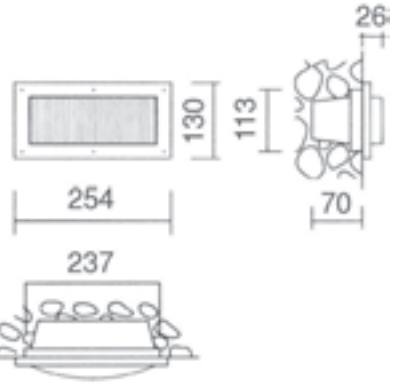


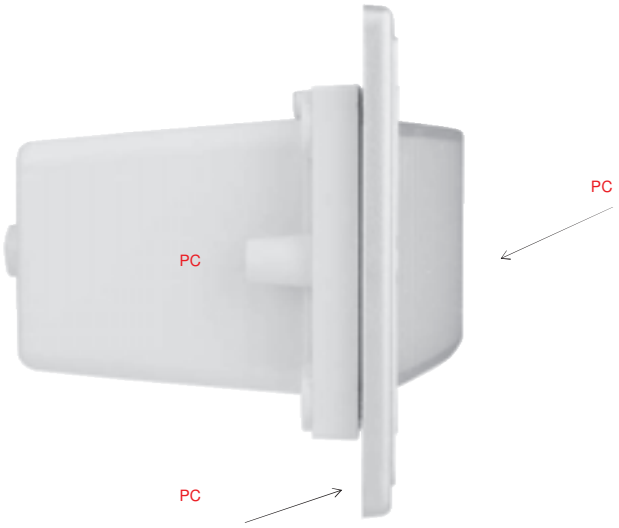
Corredato di coperchio per l'incasso

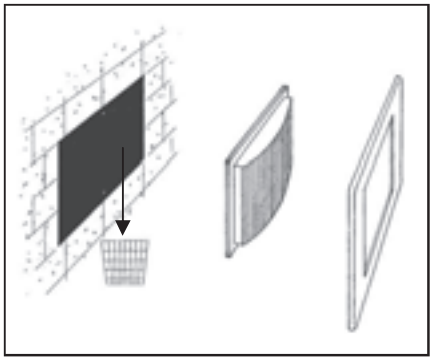
Rigel Maxi A

IP 54 - CLASS I 850° IK 10 20 J

3734 TR BI **3734 TR GG** **3734 TR NE**	*Metal*	G23 2 x 7/9 w
3737 TR BI **3737 TR GG** **3737 TR NE**	*Metal*	E27 Max 18 w





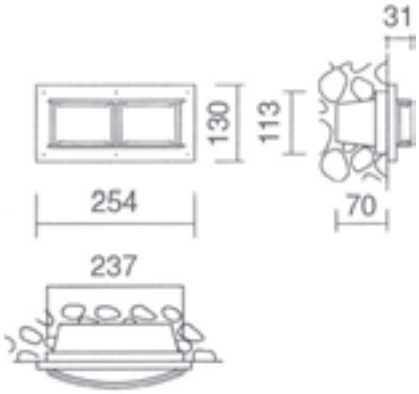


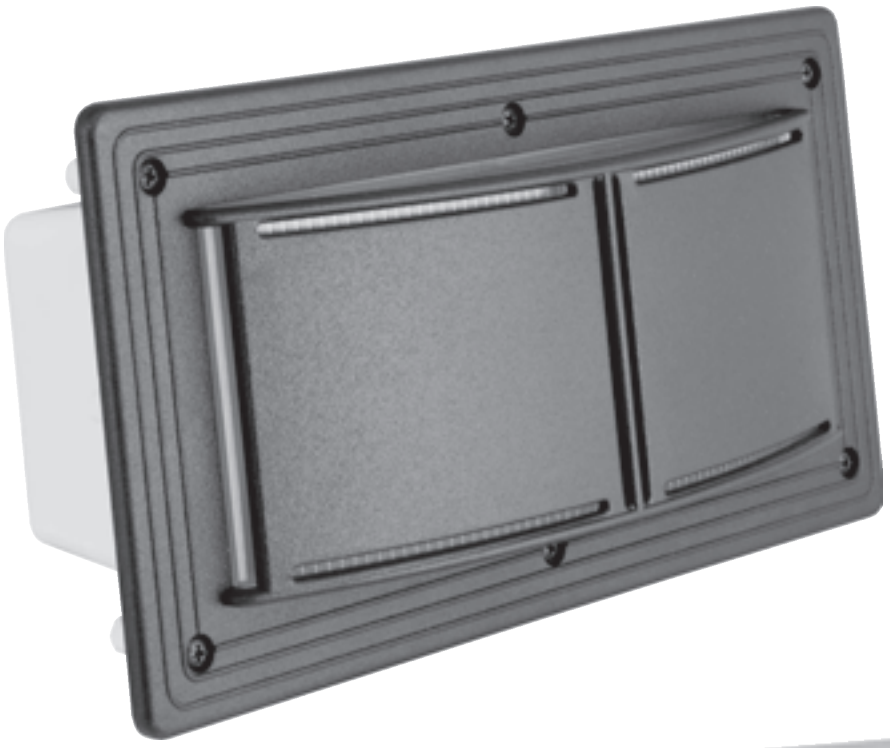
Corredato di coperchio per l'incasso

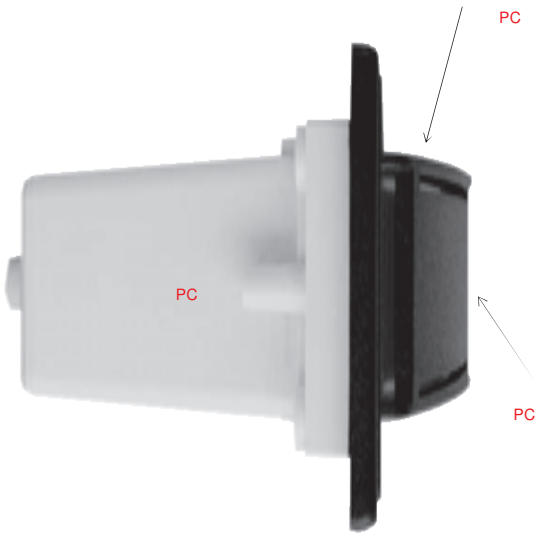
Rigel Maxi B

IP 54 - CLASS I 850° IK 10 20 J

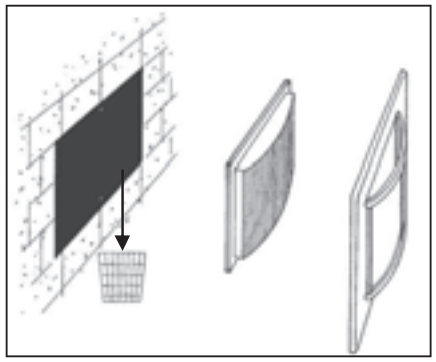
3735 TR BI **3735 TR GG** **3735 TR NE**	*Metal*	G23 2 x 7/9 w	
3739 TR BI **3739 TR GG** **3739 TR NE**	*Metal*	E27 Max 18 w	Max 115





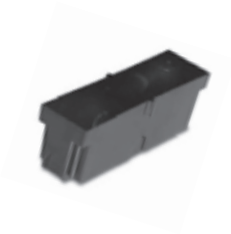


Corredato di coperchio per l'incasso

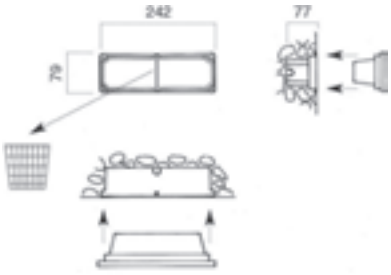


Accessori : *Rigel*

Policarbonato

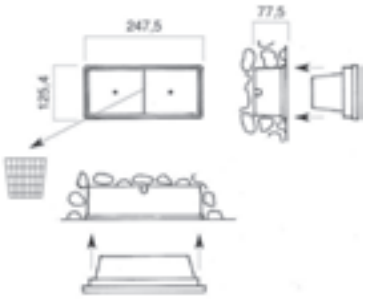


3720 ▬ ***** XMINI ****



Policarbonato

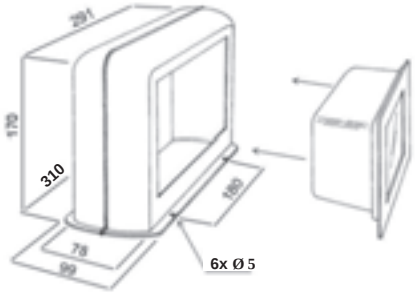
3721 ▬ ***** XMAXI ****



Policarbonato

3719 GG ▭ *Metal*

3719 NE ▬ ***** XMAXI ****



3719NE+3750OPNE

3719NE+3734TRNE
3737TRNE

3719GG+3734TRGG
3737TRGG

3719GG+3735TRGG
3739TRGG

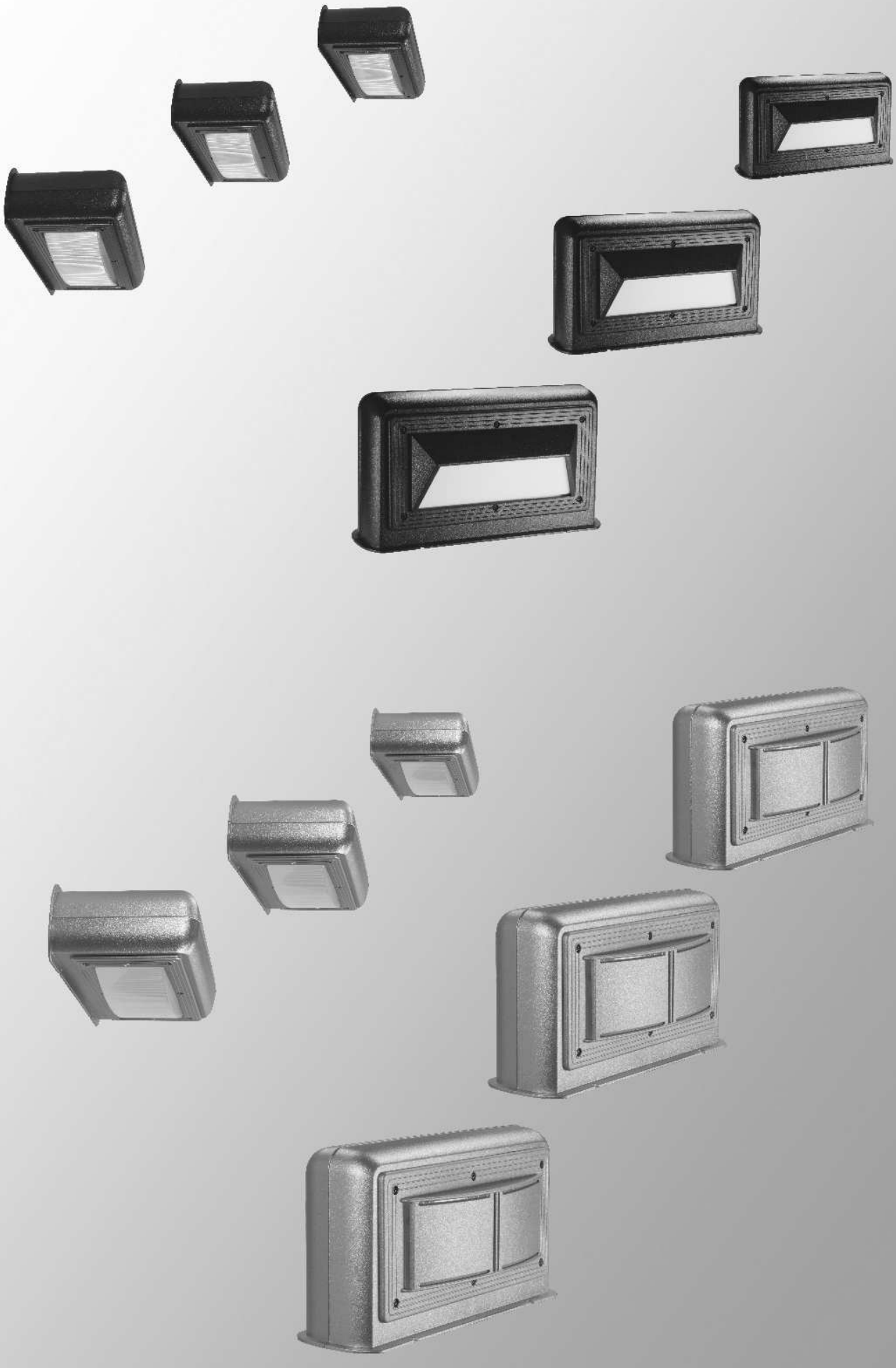
3719NE+3735TRNE
3739TRNE

3719NE+3748OPNE

3719NE+3736OPNE

“ Ideale x pittogrammi cm 8x20 ”

NESSUN INQUINAMENTO LUMINOSO



Green

PMMA
&
Policarbonato

PMMA
&
Polycarbonate

Green

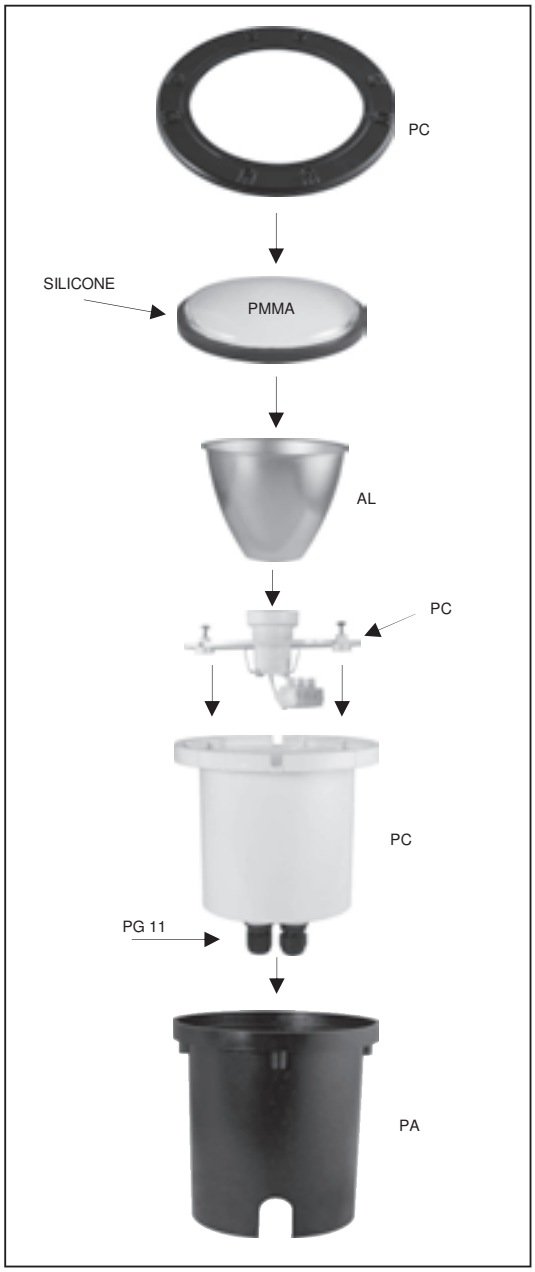
IP 67 - CLASS II

3760 TR NE

E27 Max 20 w

TR= Diffusore trasparente satinato
Glazed clear Diffusor

Non calpestabile



Green

IP 67 - CLASS II

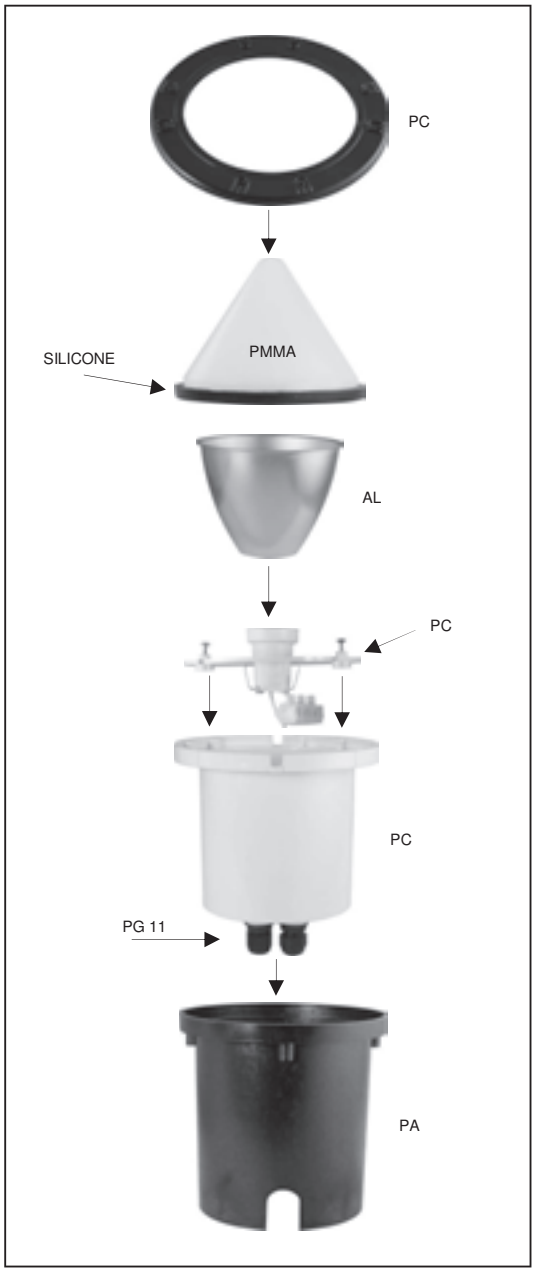
3761 OP NE

E27 Max 23 w

Max 180

OP= Diffusore Opale
Opal Diffusor

Non calpestabile



Green

IP 67 - CLASS II

3762 OP NE

E27 Max 20 w

Max 140

Non calpestabile

OP= Diffusore Opale
Opal Diffusor

INQUINAMENTO LUMINOSO (< 5 %)

Green

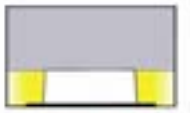
IP 67 - CLASS II

3763 OP NE

E27 Max 23 w

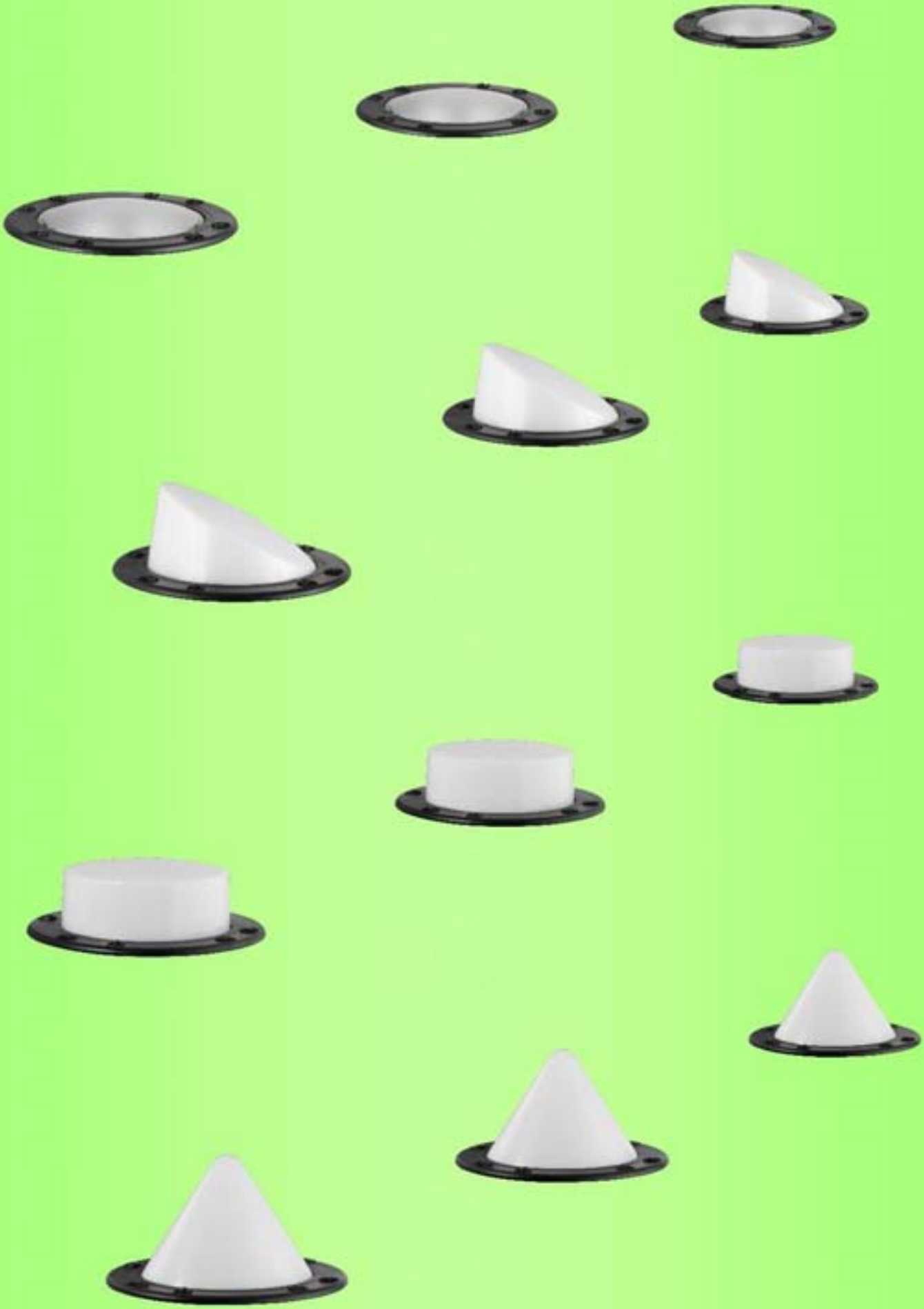
Max 160

OP= Diffusore Opale
Opal Diffusor



INQUINAMENTO LUMINOSO (< 1 %)

Non calpestabile



Alluminio
&
Vetro

Aluminium
&
Glass

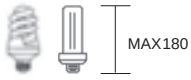
Carlux 1

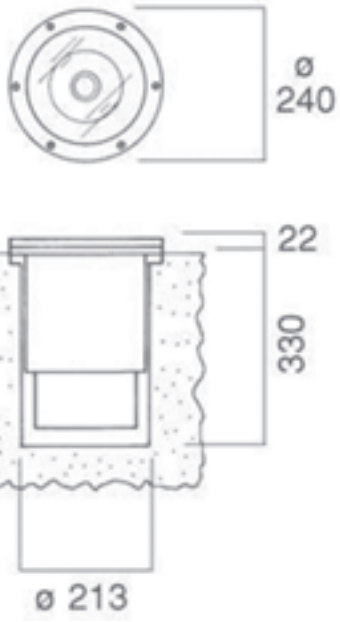
875 kg max 10/Kmh

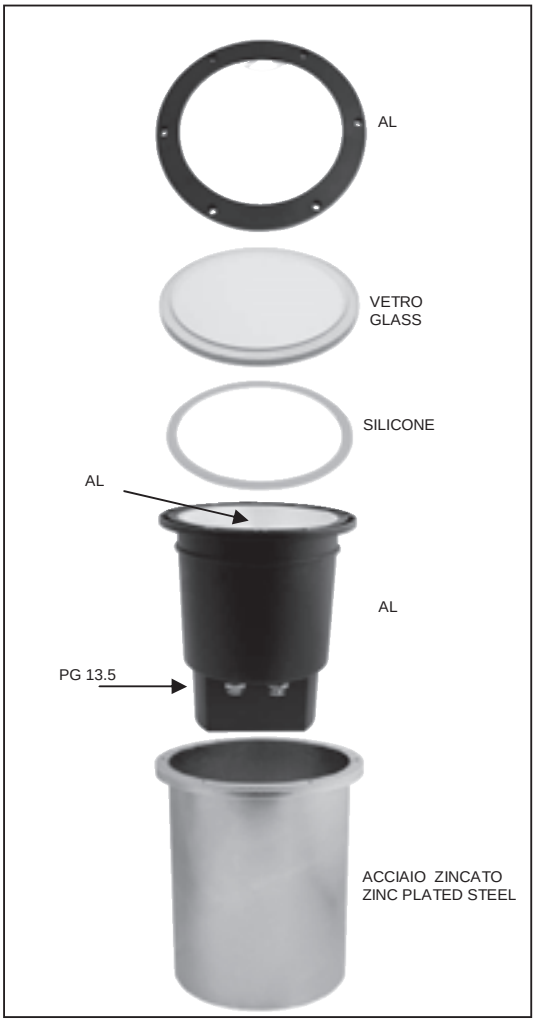
IP 67 - CLASS I

3791 TR NE

E27 MAX 150 W







Walklux

Alluminio
&
PMMA

Aluminium
&
PMMA

Walklux 1

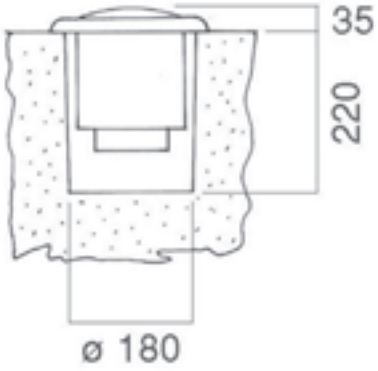
Non calpestabile

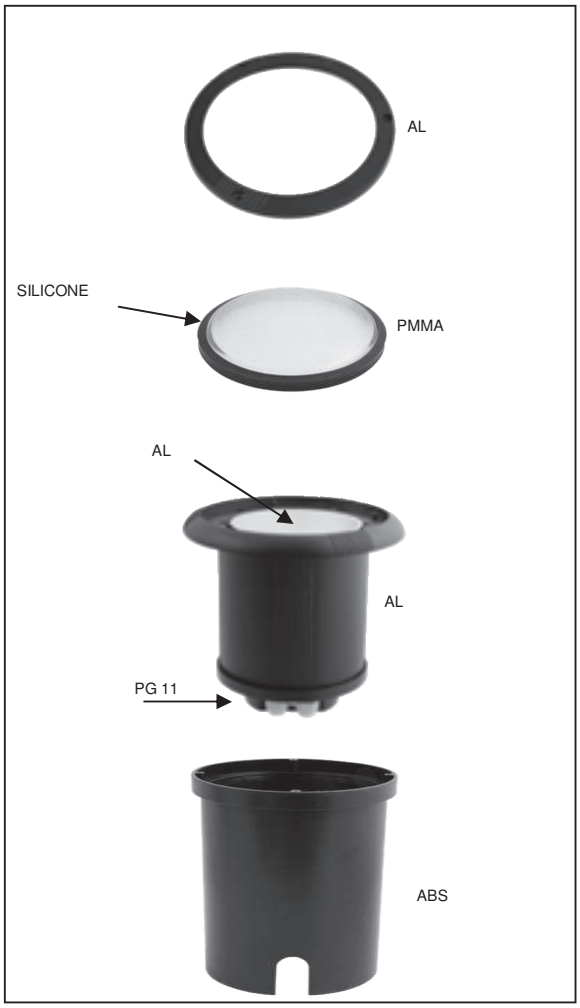
IP 67 - CLASS I

3784 TR NE

E27 Max 20 w

Max 130





Walklux 2

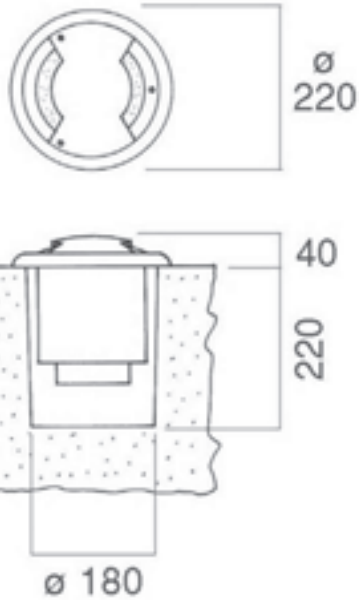
150 kg max

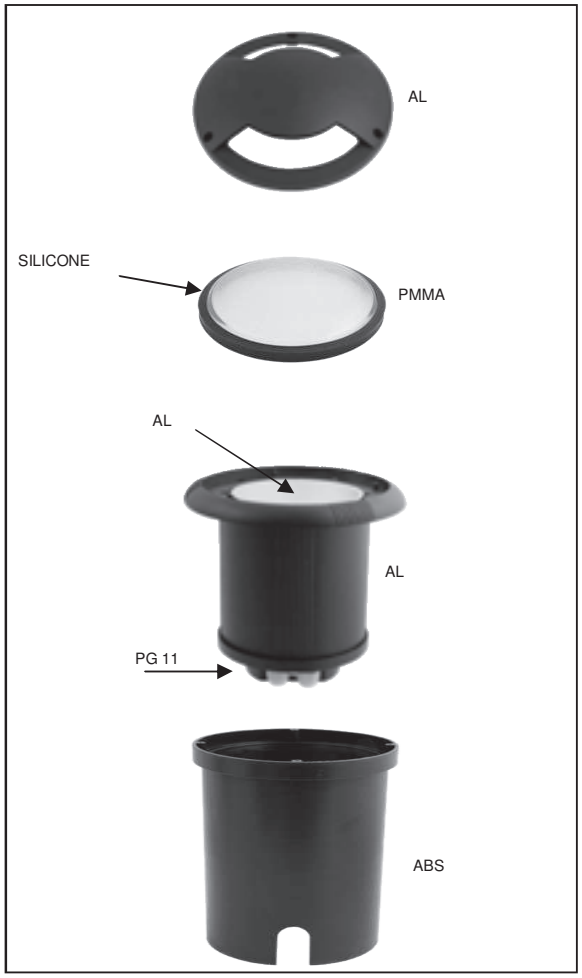
IP 67 - CLASS I

3785 TR NE

E27 Max 20 w

Max 130





Walklux 3

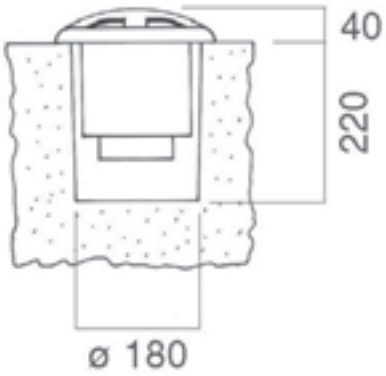
IP 67 - CLASS I

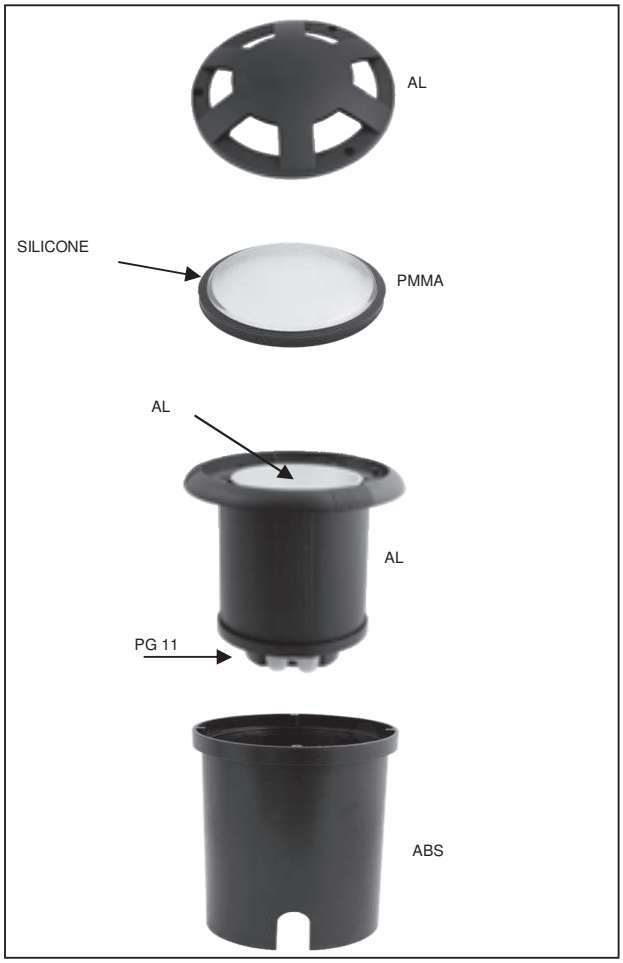
150 kg max

3786 TR NE

E27 Max 20 w

Max 130





Steplux

Acciaio Inox
&
Alluminio
&
Vetro

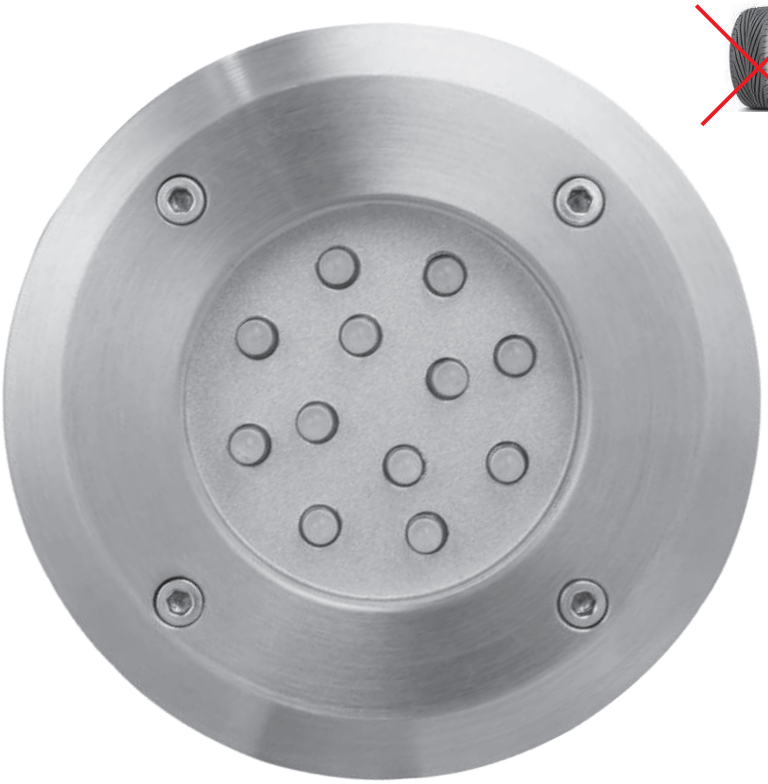
Inox
&
Aluminium
&
Glass

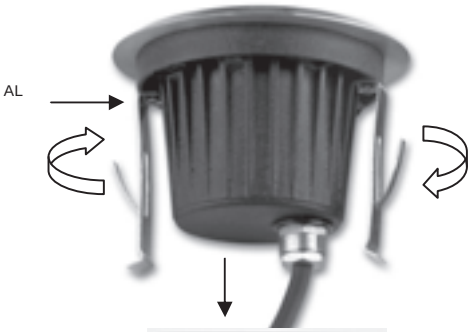
Steplux

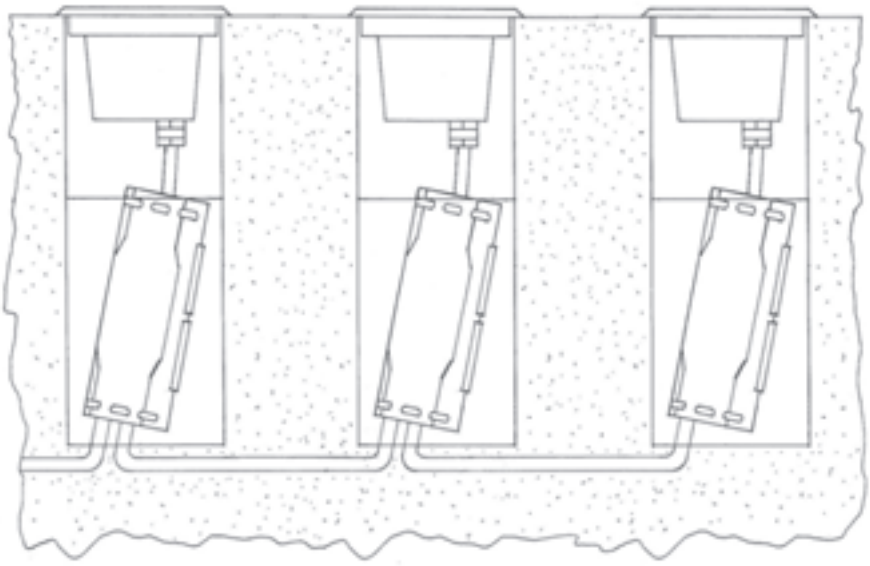
150 kg max

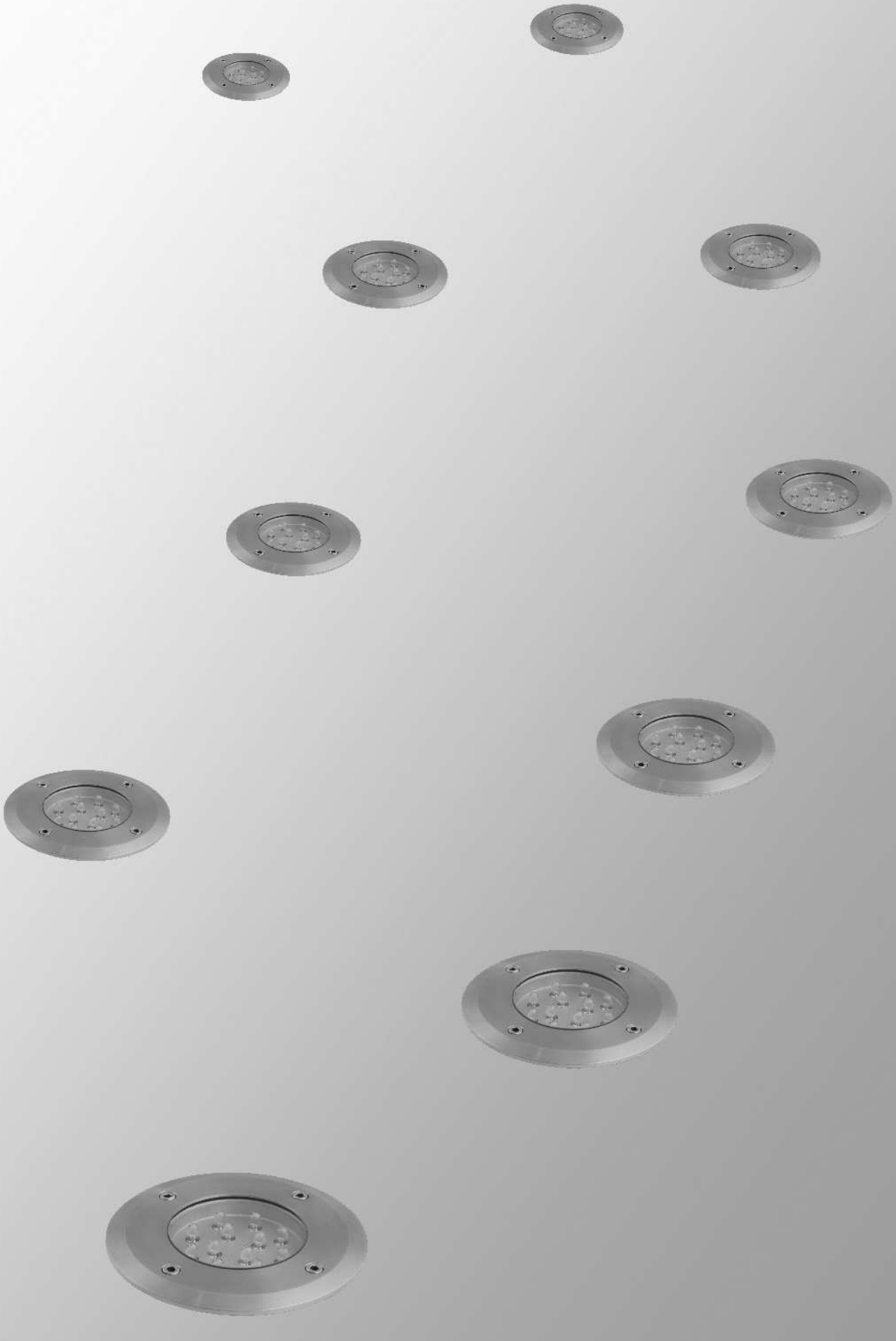
IP 67

3773	1,6W- 12 V (12 LED LUCE BIANCA—WHITE LED) CLASS III (TRASFORMATORE NON INCLUSO)
3776	1,6W- 230 V (12 LED LUCE BIANCA—WHITE LED) CLASS I









Waylux

Acciaio Inox
&
Alluminio
&
Vetro

Inox
&
Aluminium
&
Glass

Waylux

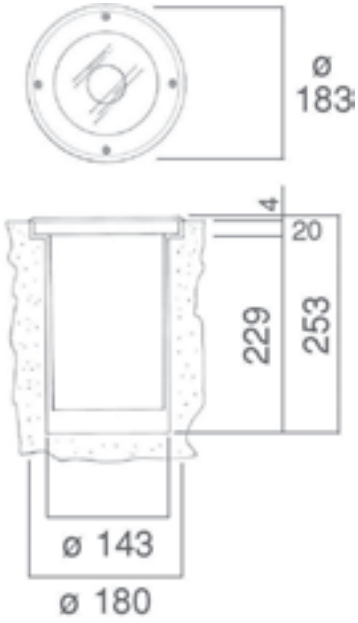
IP 67 - CLASS I

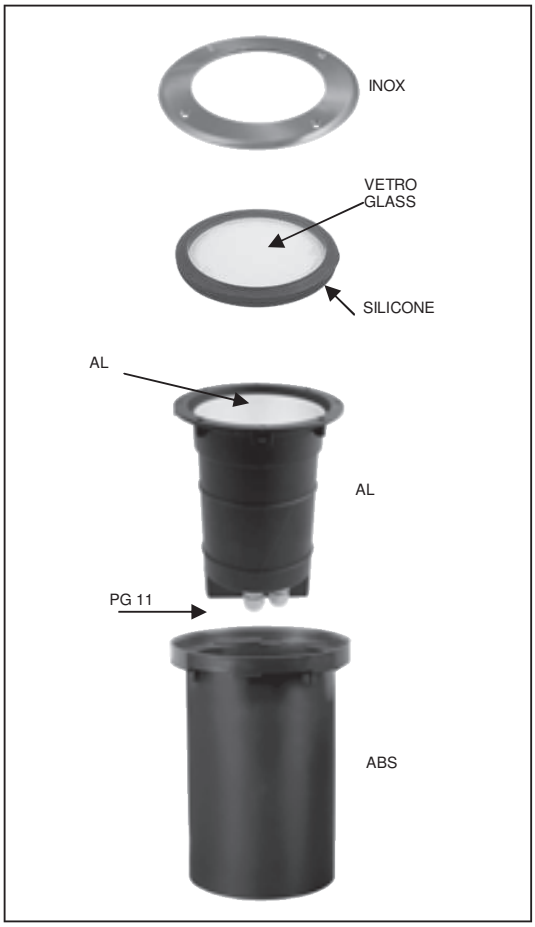
3778

E27 Max 100 w

Max 120

875 kg max 10/Kmh





Waylux

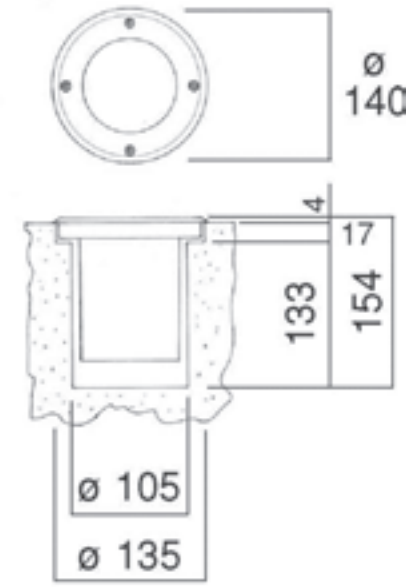
IP 67 - CLASS I

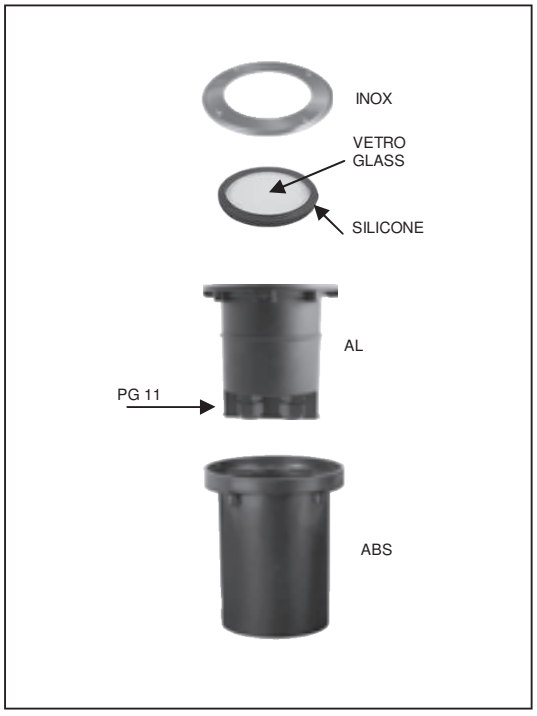
875 kg max 10/Kmh

3777	Gu 10 max 50w 230v
3779	3 w - 230 v (30 led luce bianca - white led)

3777

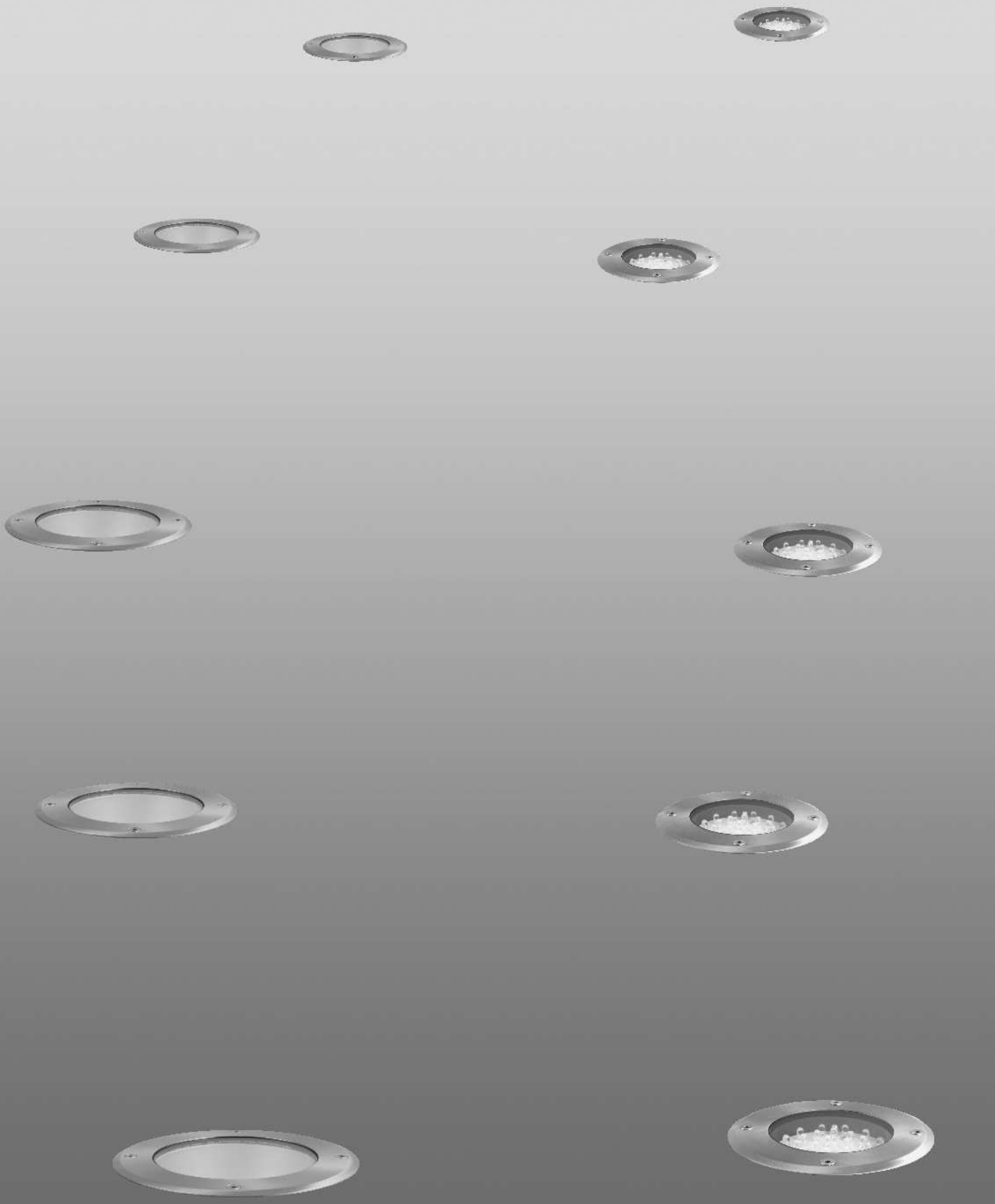
3779





3777

3779



Star

Alluminio
&
Vetro
&
Nylon

Aluminium
&
Glass
&
Nylon

Star

IP 54 - CLASS I

3797 TRNE Gu 10 Max 50 w

Urano

PMMA
&
Termoplastico

PMMA
&
Thermoplastic

Urano 1

IP 55 - CLASS II 650°

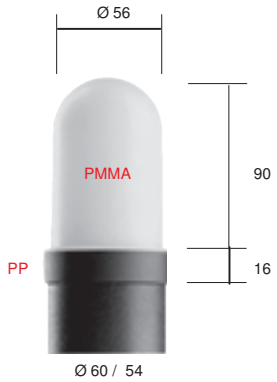
5520 OP NE
5520 TR NE

E27 Max 9 w

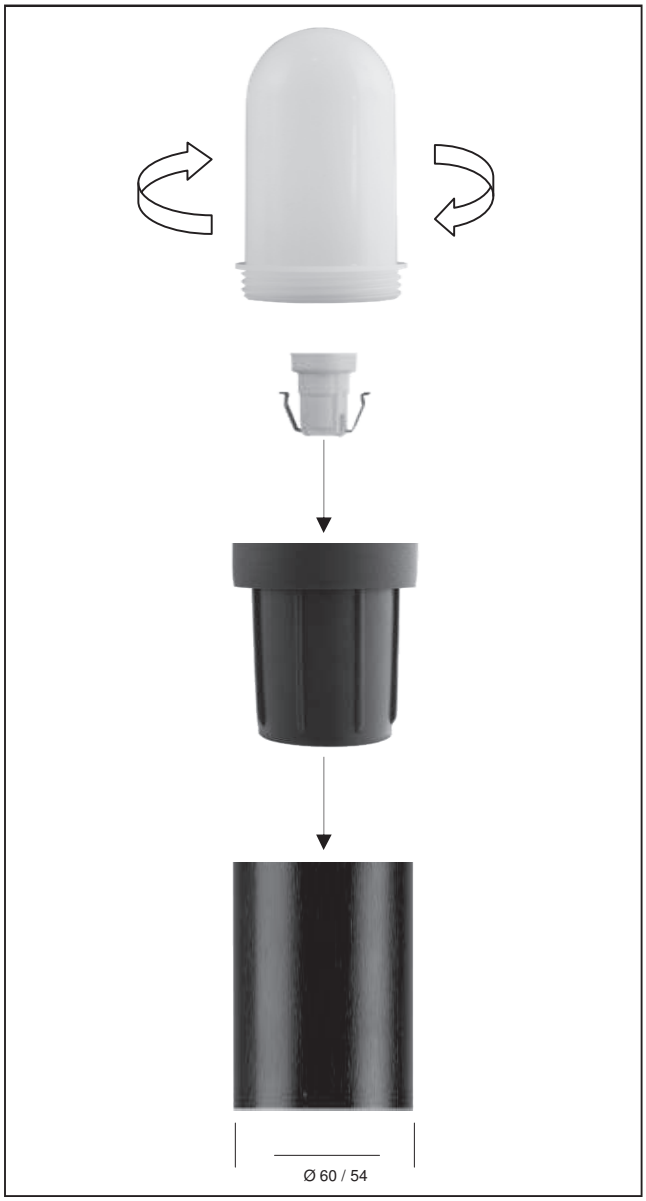
Max 115

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor



OP



TR

N.B.: PALO NON INCLUSO

Urano 2

IP 55 - CLASS II 650°

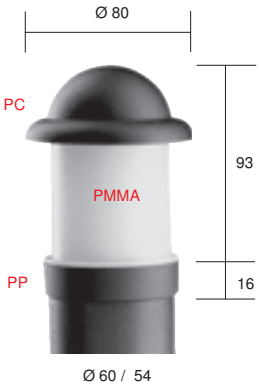
5522 OP NE
5522 TR NE

E27 Max 9 w

Max 115

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed clear Diffusor



OP

TR

N.B.: PALO NON INCLUSO

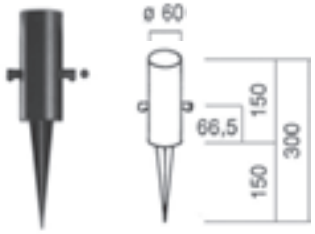
Accessori : *Urano*

Policarbonato

5523

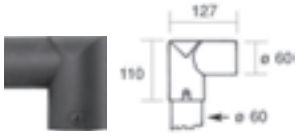
5527

Policarbonato

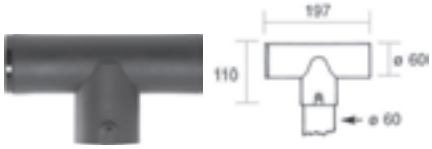


5525

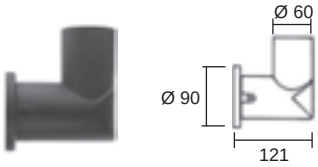
6961/1



6917 XART5520



6918 XL-2 ART5520



5889

Bayblend PC

6960/05 Ø 60/54MM XH 0,5 MT
6960/1 Ø 60/54MM XH 1,0 MT

Policarbonato

5524 XART6960/05 – 6960/1

5889+5520

5520..+5523

6961/1

5522..

Ø 60MM

5524

5520.. +5527

6918.

5520..+5527.

Ø 60MM

5524

Art.5524 (Pali max H 1 mt) non necessario per pali da interrare/cementare

Saturno

PMMA
&
Termoplastico

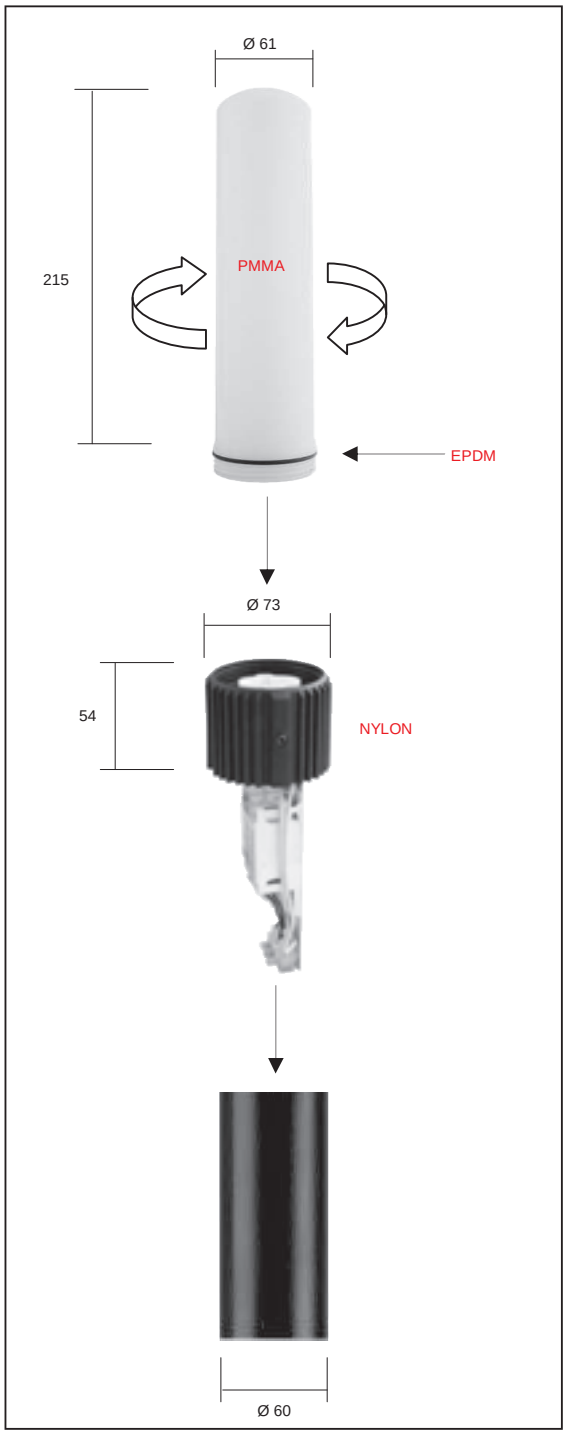
PMMA
&
Thermoplastic

Saturno

IP 55 - CLASS I 650° CE

5535 OP GG *Metal*
5535 OP NE

G23 MAX 11 W

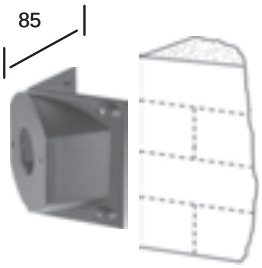


N.B.: PALO NON INCLUSO

Accessori : *Saturno*

Policarbonato

5540



6962

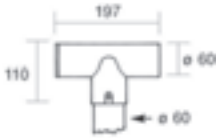
Policarbonato

5541

5543 GG *Metal*
5543

Policarbonato

5542 GG *Metal*
5542



6918 GG *Metal*
6918

Vetroresina

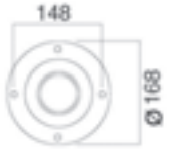
6920 Ø 60/55MM XH 1,2 MT
6921 Ø 60/55MM XH 1,8 MT

Bayblend PC

6960/05 Ø 60/54MM XH 0,5 MT
6960/1 Ø 60/54MM XH 1,0 MT
6960/2 Ø 60/54MM XH 1,5 MT

6960/05 GG *Metal* Ø 60/54MM XH 0,5 MT
6960/1 GG *Metal* Ø 60/54MM XH 1,0 MT
6960/2 GG *Metal* Ø 60/54MM XH 1,5 MT

6960



XPAII Ø 60 MAX 1,5 MT

6960 GG *Metal*

Art.6960 (Pali max H 1,5 mt)non necessario per pali da interrare/cementare

Plutone

PMMA
&
Termoplastico

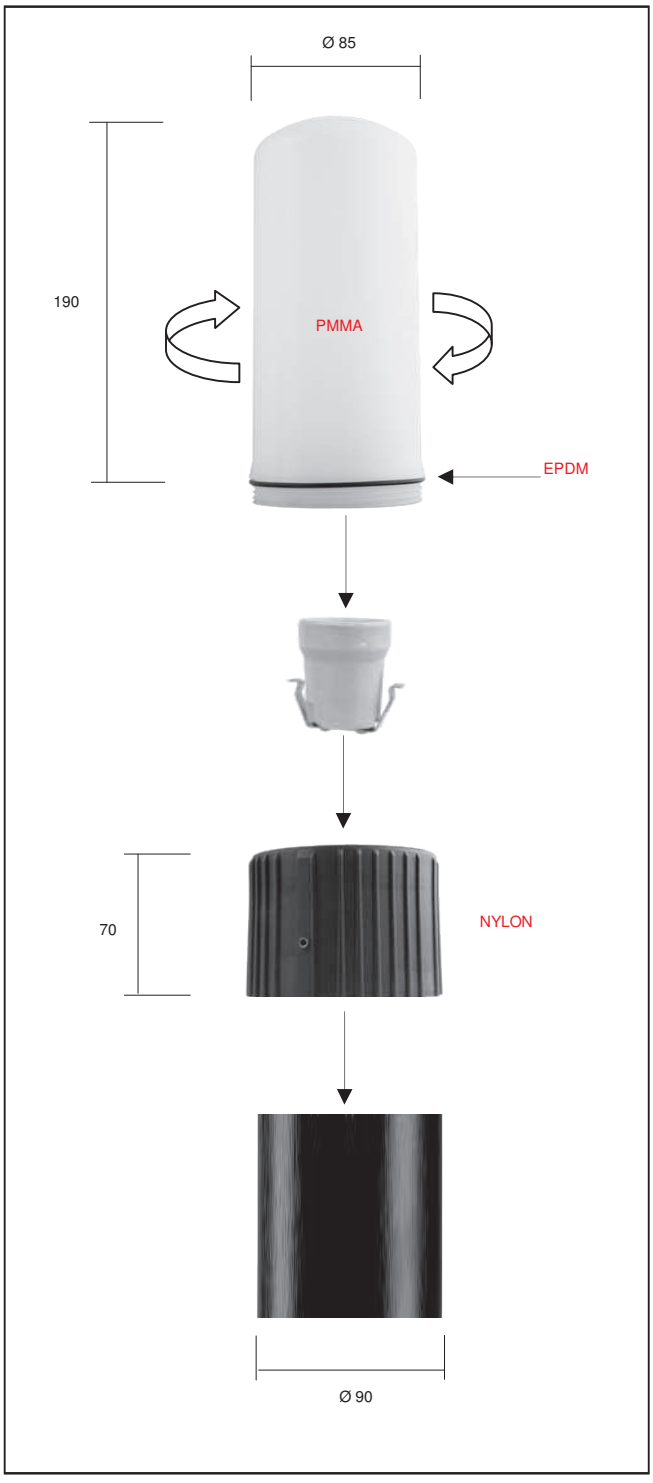
PMMA
&
Thermoplastic

Plutone

IP 55 - CLASS II 650°

5573 OP NE

E27 Max 23 w



N.B.: PALO NON INCLUSO

Accessori : *Plutone*

Policarbonato

5575

5575+5573 OPNE+5581

Policarbonato

5581

Policarbonato

5583

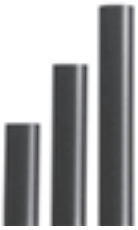
Policarbonato

5587

Policarbonato

5589

Bayblend PC



5605 Ø 90/84MM XH 0,5 MT
5610 Ø 90/84MM XH 1,0 MT
5615 Ø 90/84MM XH 1,5 MT

Policarbonato

X ART5605-5610-5615

5600

5573OPNE + 5587

Ø 90MM

5600

5573OPNE + 5581

Ø 90MM

5600

5573OPNE + 5583

Ø 90MM

5600

Art.5600 non necessario per pali da interrare/cementare

Nettuno

Policarbonato

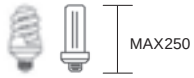
Polycarbonate

Nettuno

IP 54 - CLASS II 850° IK 10 20 J

5621 OP NE
5621 TR NE

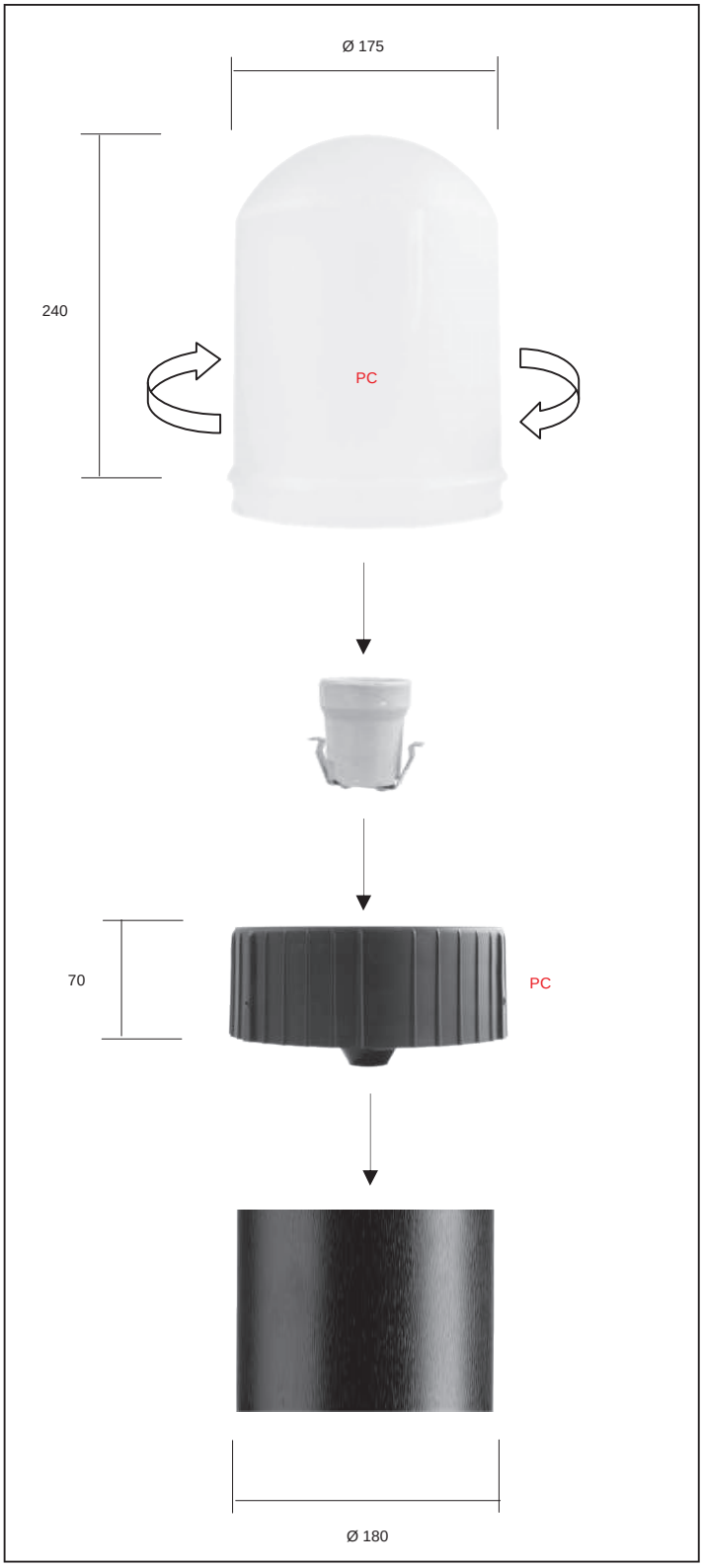
IA E27 MAX 100 W



OP= Diffusore Opale **TR= Diffusore trasparente satinato**
Opal Diffusor **Glazed clear Diffusor**

OP

TR



N.B.: PALO NON INCLUSO

Accessori : *Nettuno*

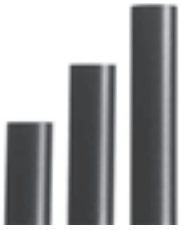
Policarbonato

5629

Acciaio Zincato

6949

Bayblend PC



5652 Ø 180/174mm x H 0,5 mt
5663 Ø 180/174mm x H 1,0 mt
5674 Ø 180/174mm x H 1,5 mt

Policarbonato

x art 5652-5663-5674

5641

5621TRNE+5629+6949

Ø 180 mm

5641

5621OPNE+5629

Ø 180 mm

5641

Art.5641 non necessario per pali da interrare/cementare

Eye

PMMA
&
termoplastico

PMMA
&
thermoplastic

Eye

IP 54 - CLASS II 650°

5885 OP NE
5885 TR NE

E27 Max 18 w

Max 135

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente
Clear Diffusor

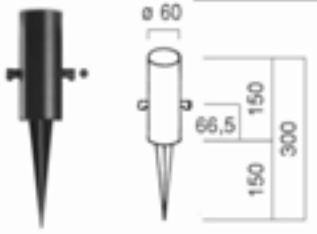
OP

N.B.: PALO NON INCLUSO

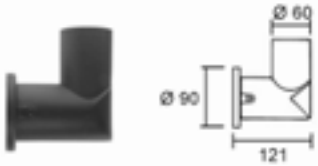
TR

Accessori : *Eye*

Policarbonato

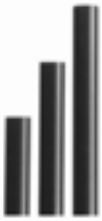


5525



5889

6961/1



Bayblend PC

6960/05	⌀ 60/54mm x H 0,5 mt
6960/1	⌀ 60/54mm x H 1,0 mt
6960/2	⌀ 60/54mm x H 1,5 mt

Policarbonato

5524 x art 6960/05 – 6960/1

Art.5524 (Pali max H 1 mt) non necessario per pali da interrare/cementare

Drop

Policarbonato

Polycarbonate

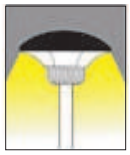
Drop

IP 55 - CLASS II 850° IK 10 20 J

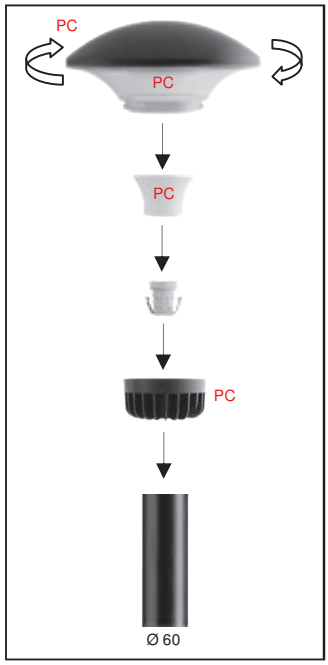
5894 TR GG *Metal*
5894 TR NE

E27 Max 18 w

Max 130

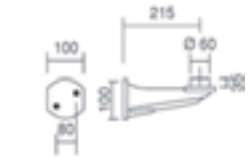


INQUINAMENTO LUMINOSO (<1%)

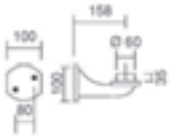


N.B.: PALO NON INCLUSO

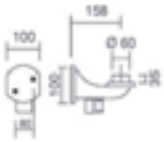
Accessori : *Drop*



6931



6932 GG *Metal*
6932



Max 150w 120° 7 mt

(time 5" : 2') (sensibility 1:30 lux)

Energy saving system

6937

3692 NE
3692 GG *Metal*

3693 NE
3693 GG *Metal*

3692/1 NE

3693/1 NE

6962
6962 GG *Metal*

6961/1
6961/1 GG *Metal*

Bayblend PC

6960/05 Ø 60/54mm x H 0,5 mt
6960/1 Ø 60/54mm x H 1,0 mt
6960/2 Ø 60/54mm x H 1,5 mt

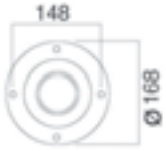
Vetroresina

6920 Ø 60/55mm x H 1,2 mt
6921 Ø 60/55mm x H 1,8 mt

Bayblend PC

6960/05 GG *Metal* Ø 60/54mm x H 0,5 mt
6960/1 GG *Metal* Ø 60/54mm x H 1,0 mt
6960/2 GG *Metal* Ø 60/54mm x H 1,5 mt

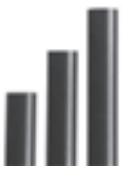
6960



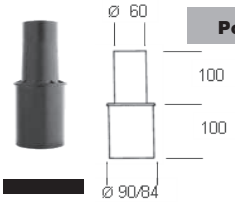
XPAII Ø 60 max 1,5 mt

6960 GG *Metal*

Bayblend PC



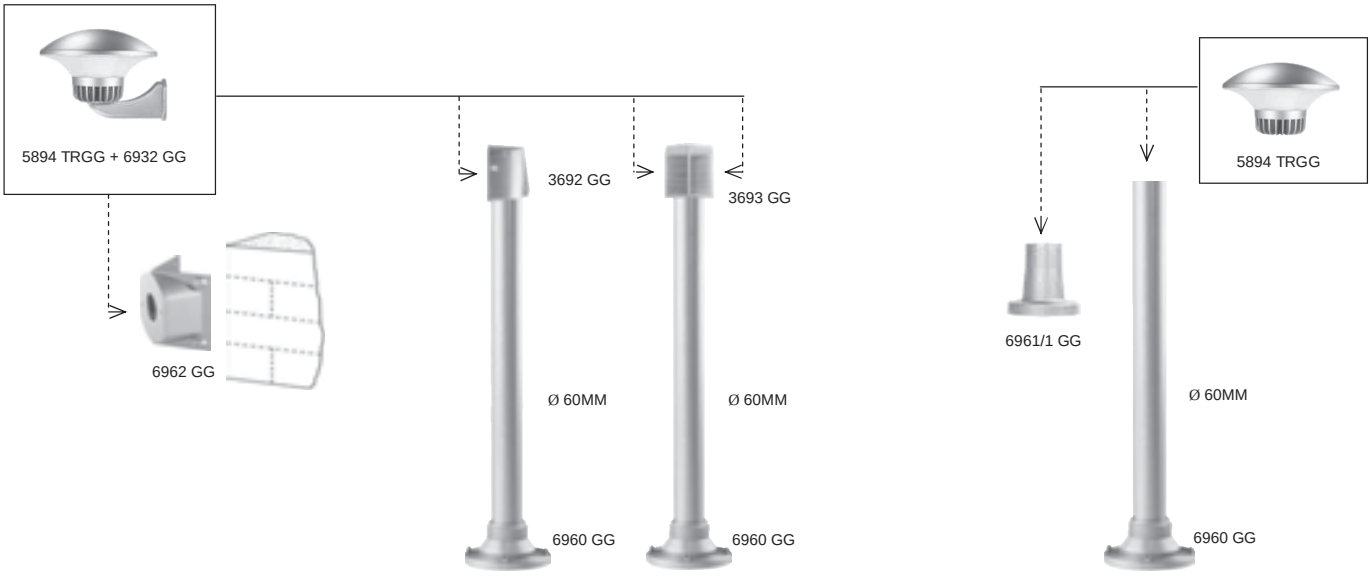
5605 Ø 90/84mm x H 0,5 mt
5610 Ø 90/84mm x H 1,0 mt
5615 Ø 90/84mm x H 1,5 mt

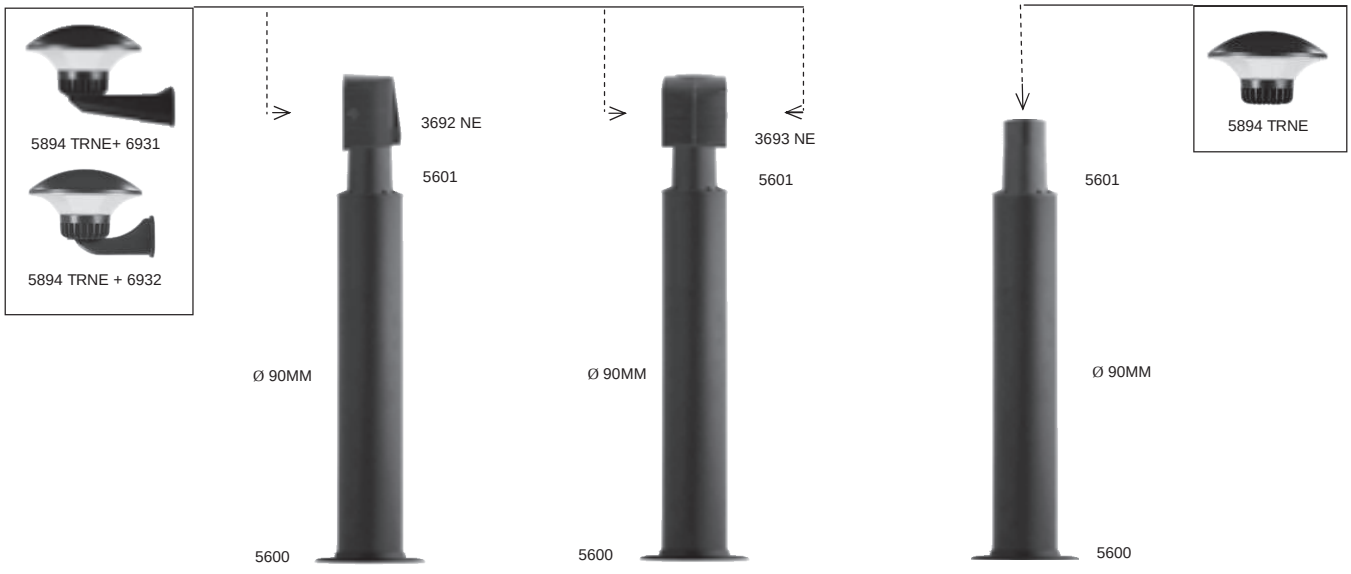


5601

Policarbonato

5600 x art 5605-5610-5615





Art.5600-6960 (Pali max H 1,5 mt)non necessario per pali da interrare/cementare

Cloud

Policarbonato

Polycarbonate

Cloud

IP 55 - CLASS II 850° IK 10 20 J

5901 OP NE
5901 TR NE

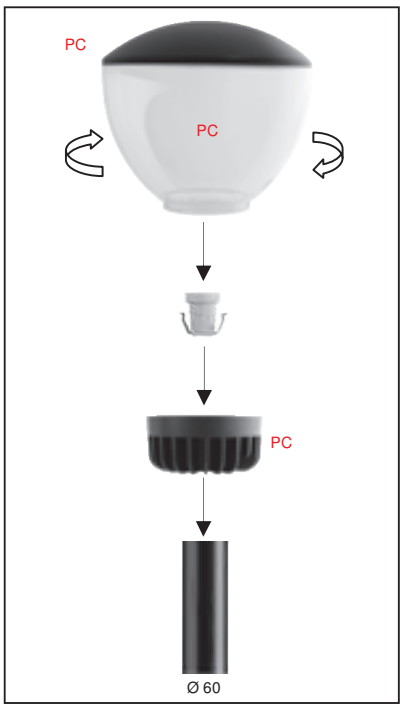
IA E27 Max 100 w

Max 260

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente
Clear Diffusor

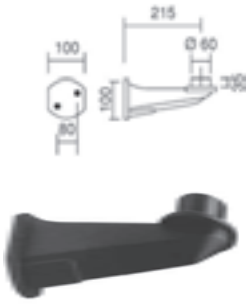
OP



N.B.: PALO NON INCLUSO

TR

Accessori : *Cloud*



6931

6932

6961/1

6961

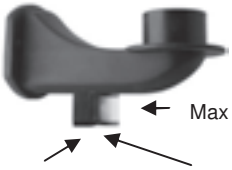
6962

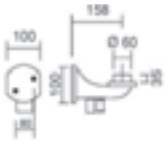
3692 NE

3693 NE

3692/1 NE

3693/1 NE





Energy saving system

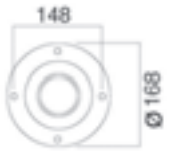
6937

Vetroresina

6920	Ø 60/55mm x H 1,2 mt
6921	Ø 60/55mm x H 1,8 mt
6922	Ø 60/55mm x H 2,4 mt
6923	Ø 60/55mm x H 3,5 mt

Bayblend PC

6960/05	Ø 60/54mm x H 0,5 mt
6960/1	Ø 60/54mm x H 1,0 mt
6960/2	Ø 60/54mm x H 1,5 mt



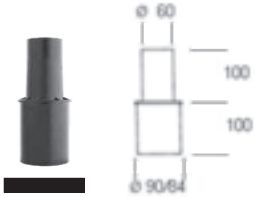
XPAU Ø 60 max 1,5 mt

6960

Bayblend PC

5605	Ø 90/84mm x H 0,5 mt
5610	Ø 90/84mm x H 1,0 mt
5615	Ø 90/84mm x H 1,5 mt

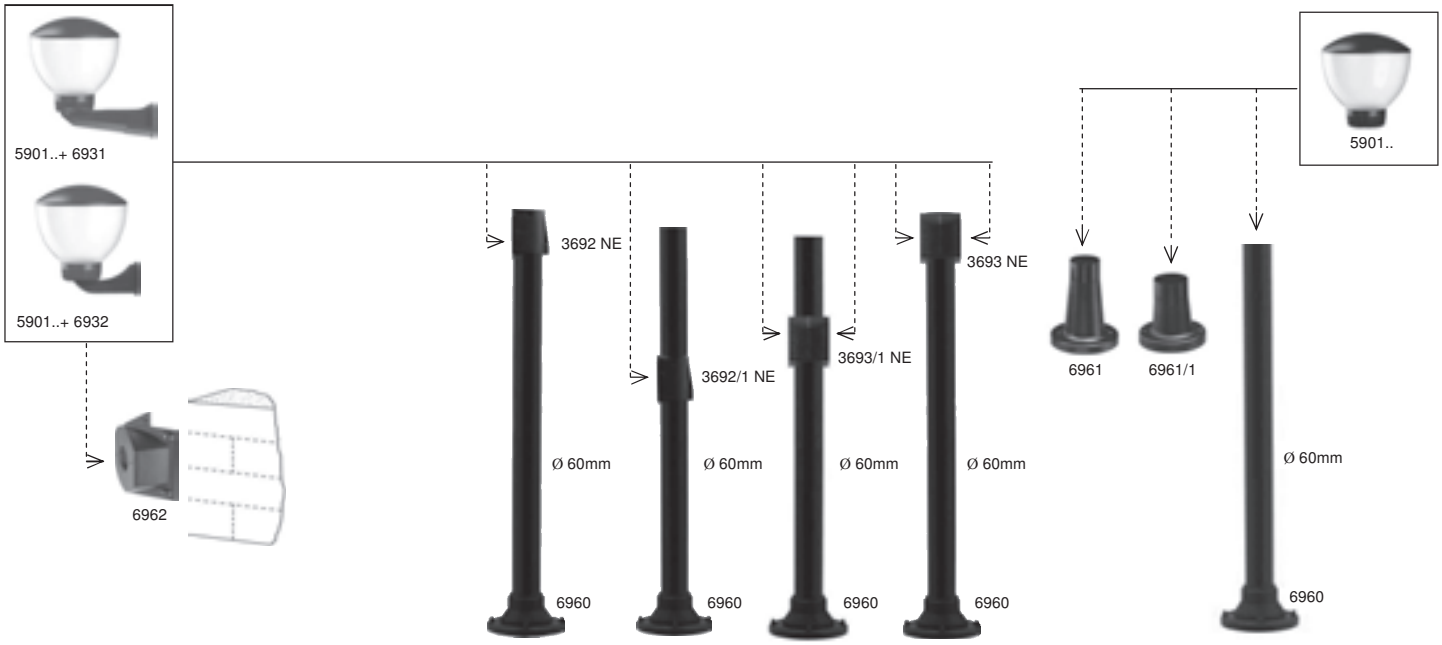
Poilicarbonato

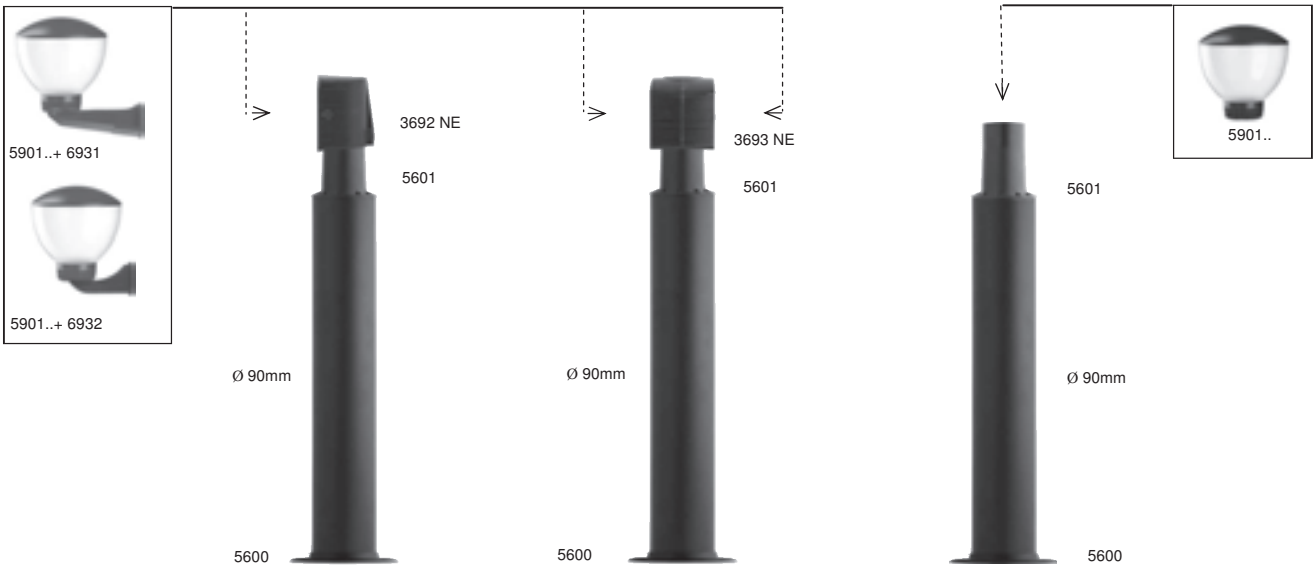


5601

Poilicarbonato

5600 x art 5605-5610-5615





Art.5600-6960 (Pali max H 1,5 mt) non necessario per pali da interrare/cementare

Rainbow

Policarbonato

Polycarbonate

Rainbow

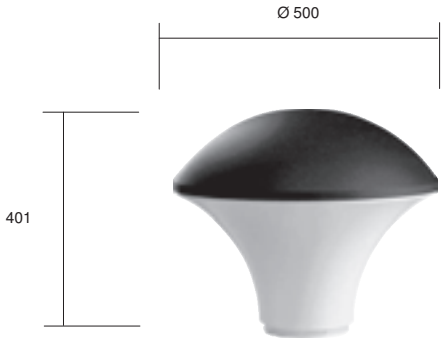
IP 65 - CLASS II 850° IK 10 20 J

5912 OP NE
5912 TR NE

x Art.6220-6221-6222-6224

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente satinato
Glazed Clear Diffusor



OP

TR

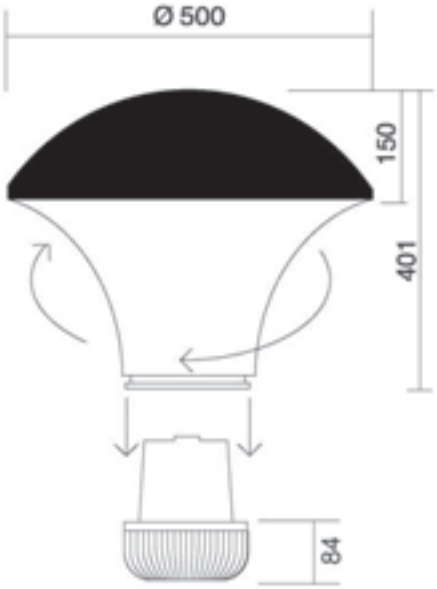
Segue →

x Rainbow

6220	E27 HGap 80w
6221	E27 HGap 125w / NAap 110w I
6222	E27 NAap 70w I
6224	E27 Max 100w

Art.6221-6222 :con condensatore / with capacitor
NA....I : usare lampade con accenditore incorporato / use lamp with ignitor

N.B.: PALO NON INCLUSO



Accessori : *Rainbow*

Acciaio Zincato

6934 ▬

Acciaio Zincato

6949 ▭

Vetroresina

6922 ▬ Ø 60/55MM XH 2,4 MT
6923 ▬ Ø 60/55MM XH 3,5 MT

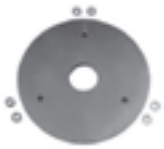
Alluminio

6989 NE

Acciaio Zincato

6990 NE

Acciaio Zincato



6991

Alluminio

XART 6998

6996 NE

Acciaio Zincato

6998

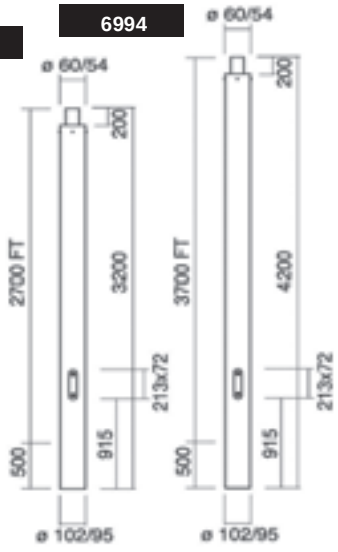
Alluminio

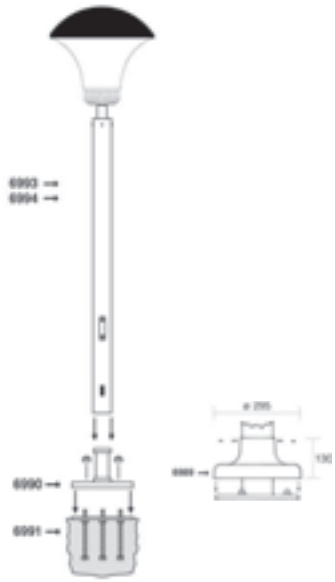
6993 NE
6994 NE

TOWNHMT 3.2 D.102/95 MM
TOWNHMT 4.2 D.102/95 MM

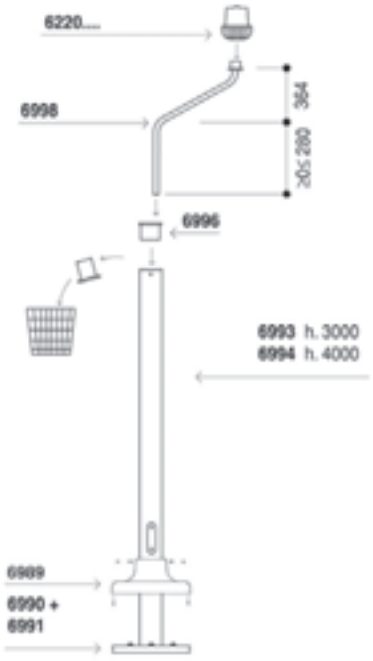
6993

6994





N.B. : Rainbow non inclusi
Morsettiera non inclusa



Eclipse

Policarbonato

Polycarbonate

Eclipse

IP 65 - CLASS II 850° IK 10 20 J

5923 TR NE x Art.6220-6221-6222-6224

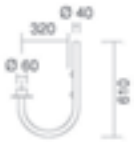
6220	E27 HGap 80w
6221	E27 HGap 125w / NAap 110w I
6222	E27 NAap 70w I
6224	E27 Max 100w

Art.6221-6222 :con condensatore / with capacitor
NA....I : usare lampade con accenditore incorporato / use lamp with ignitor

N.B.: PALO NON INCLUSO

Accessori : *Eclipse*

Acciaio Zincato

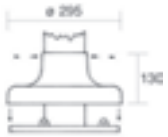


6934

Vetroresina

6922 Ø 60/55MM XH 2,4 MT
6923 Ø 60/55MM XH 3,5 MT

Alluminio

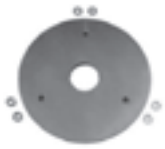


6989 NE

Acciaio Zincato

6990 NE

Acciaio Zincato



6991

Alluminio

XART 6998

6996 NE

Acciaio Zincato

6998

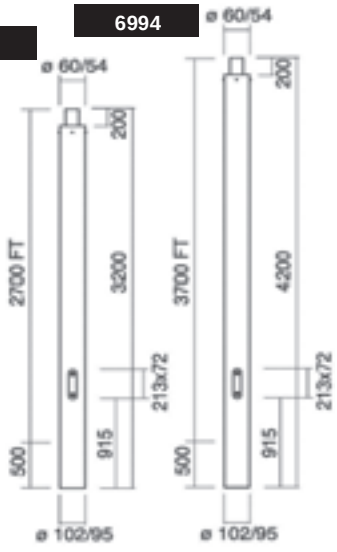
Alluminio

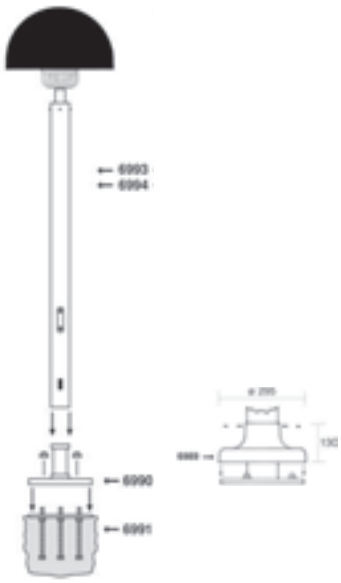
6993

6994

6993 NE TOWN H MT 3.2 D.102/95 MM
6994 NE TOWN H MT 4.2 D.102/95 MM

N.B. : Eclipse non inclusi
Morsettiera non inclusa





Globolux-Globolight

Cometa-Iadi

Globolens

PMMA
&
Termoplastico

PMMA
&
Thermoplastic

Globolux

IP 44 - CLASS II 650°

Ø 200 mm

6000 FU
6000 OP
6000 TR

IA E27 MAX 60 W

MAX140

Ø 250 mm

6001 FU
6001 OP
6001 TR

IA E27 MAX 60 W

MAX190

Ø 300 mm

6002 FU
6002 OP
6002 TR

IA E27 MAX 100 W

MAX250

Ø 400 mm

6004 FU
6004 OP
6004 TR

IA E27 MAX 100 W

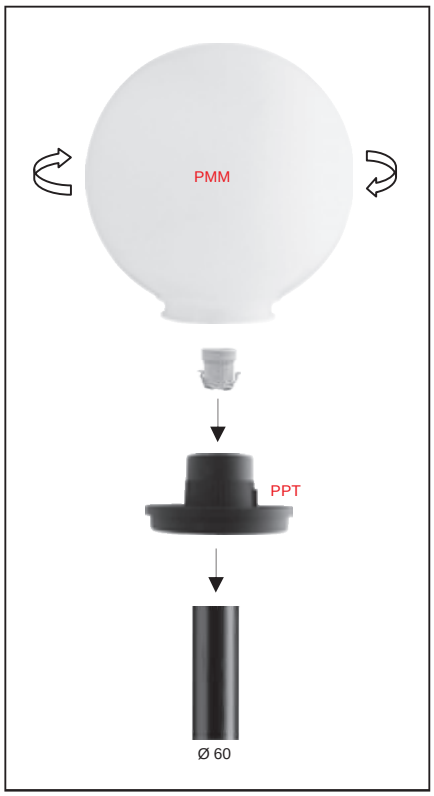
MAX330

Ø 500 mm

6006 FU
6006 OP
6006 TR

IA E27 MAX 100 W

MAX410



N.B.: PALO NON INCLUSO

RISPARMIA TEMPO – INNESTO A SCATTO DEL PORTALAMPADA

FU= Diffusore Fumè
Smoke Diffusor

OP= Diffusore Opale
Opal Diffusor

TR= Diffusore trasparente
Clear Diffusor

Globolight

IP 44 - CLASS II 650°

Ø 250 mm

6141 FU
6141 TR

IA E27 MAX 60 W

MAX190

Ø 300 mm

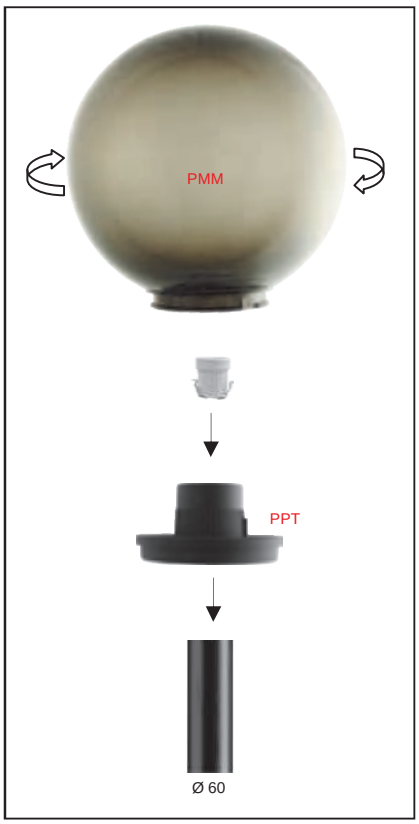
6142 FU
6142 TR

IA E27 MAX 100 W

MAX250

FU= Diffusore Fumè
Smoke Diffusor

TR= Diffusore trasparente
Clear Diffusor



N.B.: PALO NON INCLUSO

RISPARMIA TEMPO – INNESTO A SCATTO DEL PORTALAMPA

Globolens

IP 44 - CLASS II 650°

Ø 250 mm

6152 OPNE
6152 TRNE

E27 20 W

Ø 300 mm

6153 OPNE
6153 TRNE

E27 23 W
(MAX 40 W)

Ø 400 mm

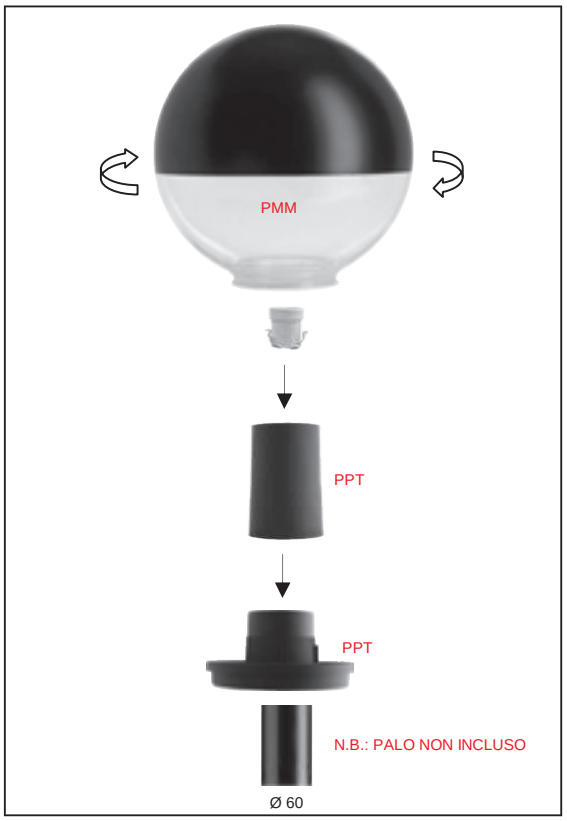
6154 OPNE
6154 TRNE

E27 23 W
(MAX 60 W)

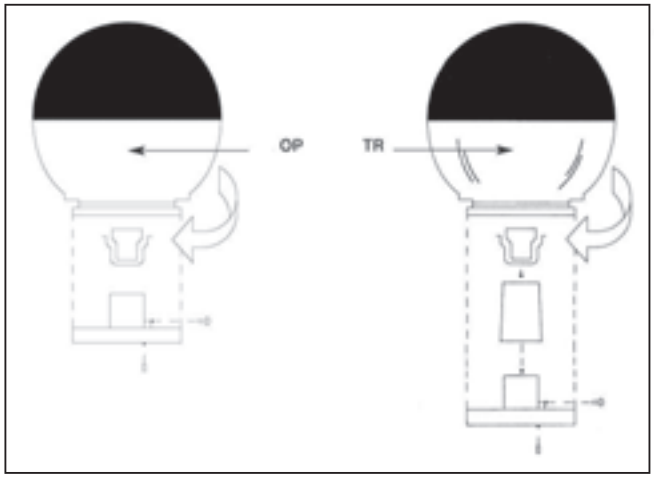
OP= Diffusore Opale **TR= Diffusore trasparente**
Opal Diffusor **Clear Diffusor**

OP

TR



RISPARMIA TEMPO – INNESTO A SCATTO DEL PORTALAMPADA



Cometa

IP 44 - CLASS II 650°

Ø 200 mm H 250

6371 FU
6371 OP
6371 TR

IA E27 MAX 60 W

MAX190

Ø 250 mm H 300

6372 FU
6372 OP
6372 TR

IA E27 MAX 100 W

MAX250

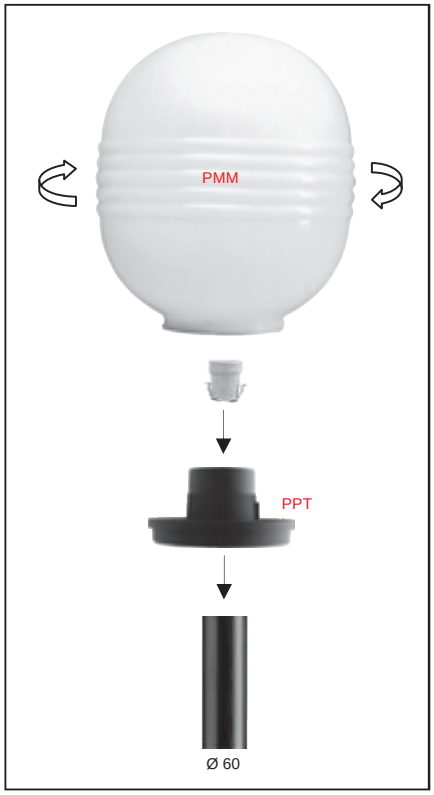
Ø 350 mm H 400

6374 FU
6374 OP
6374 TR

IA E27 MAX 100 W

MAX330

FU= Diffusore Fumè Smoke Diffusor **OP= Diffusore Opale Opal Diffusor** **TR= Diffusore trasparente Clear Diffusor**



N.B.: PALO NON INCLUSO

RISPARMIA TEMPO – INNESTO A SCATTO DEL PORTALAMPAD

ladi

IP 44 - CLASS II 650°

Ø 200 mm H 250

6481 FU
6481 OP
6481 TR

IA E27 MAX 60 W

MAX190

Ø 250 mm H 300

6482 FU
6482 OP
6482 TR

IA E27 MAX 100 W

MAX250

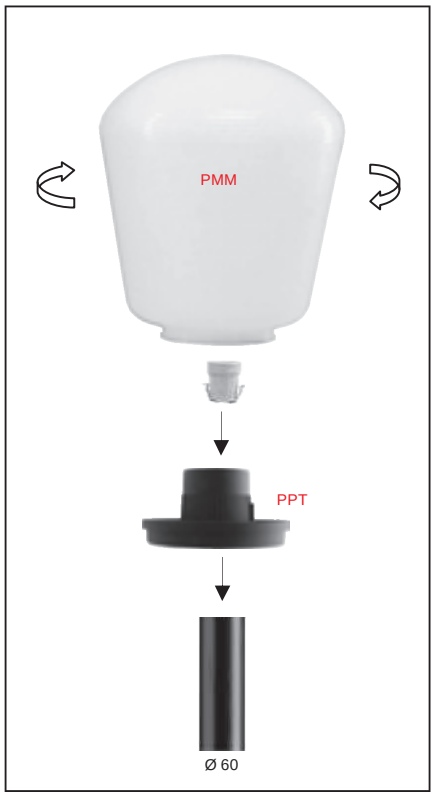
Ø 350 mm H 400

6484 FU
6484 OP
6484 TR

IA E27 MAX 100 W

MAX330

FU= Diffusore Fumè Smoke Diffusor **OP= Diffusore Opale Opal Diffusor** **TR= Diffusore trasparente Clear Diffusor**



N.B.: PALO NON INCLUSO

RISPARMIA TEMPO – INNESTO A SCATTO DEL PORTALAMPADA

Globolux

IP 65 - CLASS II 650°

ø 400 mm

6114 FU 6114 OP 6114 TR	XART6220 - 6221- 6222 - 6224

ø 500 mm

6116 FU 6116 OP 6116 TR	XART6223 - 6225- 6226

FU= Diffusore Fumè Smoke Diffusor OP= Diffusore Opale Opal Diffusor TR= Diffusore trasparente Clear Diffusor

PMMA

Globolens

IP 65 - CLASS II 650°

ø 400 mm

6161 TR NE	XART6220 - 6221- 6222 - 6224 (N.B.: ART6951 OBBLIGATORIO)

PMMA

ø 400 mm

6162 TR NE	XART6220 - 6221- 6222 - 6224 (N.B.: ART6952 OBBLIGATORIO)

PMMA

TR= Diffusore trasparente Clear Diffusor

Cometa

IP 65 - CLASS II 650°

ø 350 x H 400

6394 FU 6394 OP 6394 TR	XART6220 - 6221- 6222 - 6224

PMMA

FU= Diffusore Fumè Smoke Diffusor OP= Diffusore Opale Opal Diffusor TR= Diffusore trasparente Clear Diffusor

Iadi

IP 65 - CLASS II 650°

ø 350 x H 400

6494 FU 6494 OP 6494 TR	XART6220 - 6221- 6222 - 6224

PMMA

FU= Diffusore Fumè Smoke Diffusor OP= Diffusore Opale Opal Diffusor TR= Diffusore trasparente Clear Diffusor

Segue →

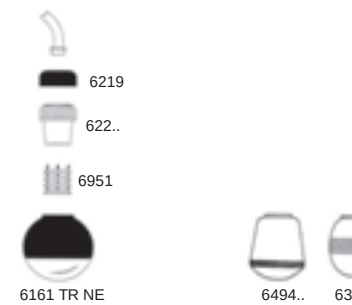
x Globolux	x Globolens	x Cometa	x Iadi
6220 **6220 NE**	XART 6114 - 6161 - 6162 - 6394 - 6494 E27 HGAP 80W		
6221 **6221 NE**	XART 6114 - 6161 - 6162 - 6394 - 6494 E27 HGAP 125W/ NAAP 110WI		
6222 **6222 NE**	XART 6114 - 6161 - 6162 - 6394 - 6494 E27 NAAP 70WI		
6223	XART 6116 E27 NAAP 70WI		
6224 **6224 NE**	XART 6114 - 6161 - 6162 - 6394 - 6494 IA E27 MAX100W		
6225	XART 6116 E27 HGAP 80W		
6226	XART 6116 E27 HGAP 125W/ NAAP 110WI		

622...

ART.6221-6222 :CON CONDENSATORE / WITH CAPACITOR
NA....I : USARE LAMPADE CON ACCENDITORE INCORPORA
/ USE LAMP WITH IGNITOR

622... NE

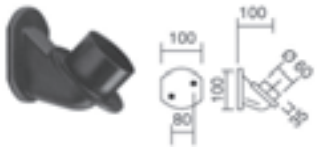
6949	XART 6220 - 6221 - 6222 - 6223 - 6224 - 6225 - 6226	**Acciaio zincato**
6951	XART 6220 - 6221 - 6222 - 6223 - 6224 - 6225 - 6226 N.B.: OBBLIGATORIO X APPARECCHI RIVOLTI VERSO IL BASSO	**Acciaio zincato**
6952	XART 6220 NE - 6221 NE - 6222 NE - 6224 NE N.B.: OBBLIGATORIO CON ART.6162	**Acciaio zincato**
6219	XART 6220 - 6221- 6222 - 6223 - 6224 - 6225 - 6226 N.B.: OBBLIGATORIO X APPARECCHI RIVOLTI VERSO IL BASSO	**EPDM**



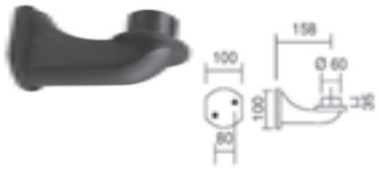
Accessori : *Glob.. - Cometa - Iadi*

6930 x art.6000-6001-6141 -6152-6371-6481

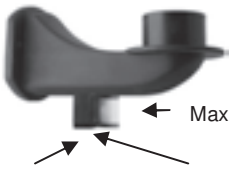
6931 x max Ø 400 mm



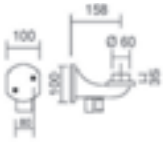
6933 x max Ø 300 mm



6932 x max Ø 300 mm

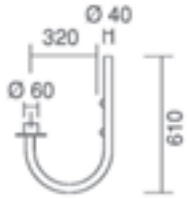


6937



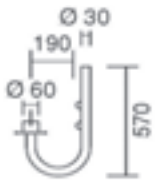
Energy saving system

Acciaio Zincato

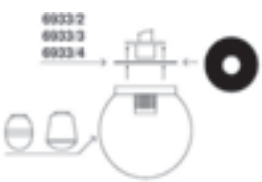


6934 x max Ø 600 mm

Acciaio Zincato



6935 x max Ø 350 mm



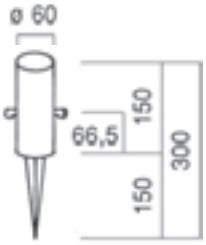
6933/2
6933/3
6933/4

XART.6000-6001--6141-6371- 6481
XART.6002--6142- 6372 - 6482
XART.6004- 6374 - 6484

n.b.: obbligatorio per apparecchi rivolti verso il basso (no se con art 6930)

Bayblend PC

5525



6961/1

6961

6962

3692 NE

3692/1 NE

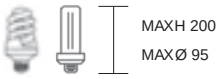
3693 NE

3693/1 NE

Acciaio Zincato

6948

6950



6948 XART 6002-6004-6006-6372-6374-6482-6484

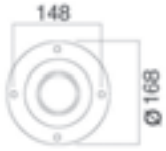
6950 XART 6004-6006-6374-6484

Vetroresina

6920		Ø 60/55MM X H 1,2 MT
6921		Ø 60/55MM X H 1,8 MT
6922		Ø 60/55MM X H 2,4 MT
6923		Ø 60/55MM X H 3,5 MT

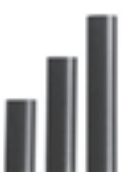
Bayblend PC

6960/05		Ø 60/54MM X H 0,5 MT
6960/1		Ø 60/54MM X H 1,0 MT
6960/2		Ø 60/54MM X H 1,5 MT



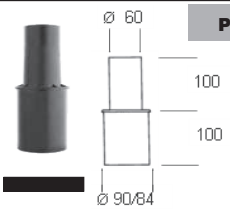
XPAL Ø 60 MAX 1,5 MT

6960



Bayblend PC

5605		Ø 90/84MM X H 0,5 MT
5610		Ø 90/84MM X H 1,0 MT
5615		Ø 90/84MM X H 1,5 MT

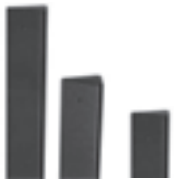


5601

Policarbonato

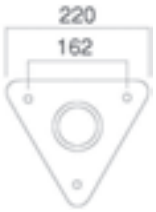
5600 X ART 5605-5610-5615

Alluminio



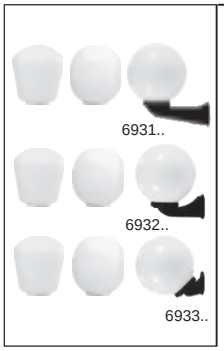
6974 100X100X100 X H 1,0 MT
6975 100X100X100 X H 2,0 MT
6976 100X100X100 X H 3,0 MT

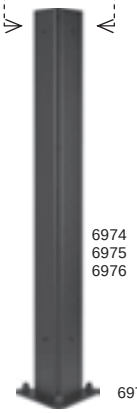
Acciaio Zincato



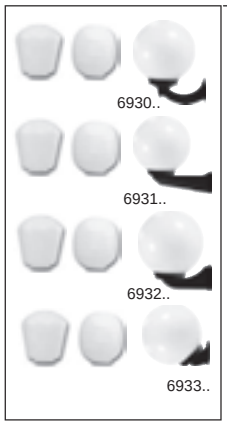
X ART6974-6975 –6976

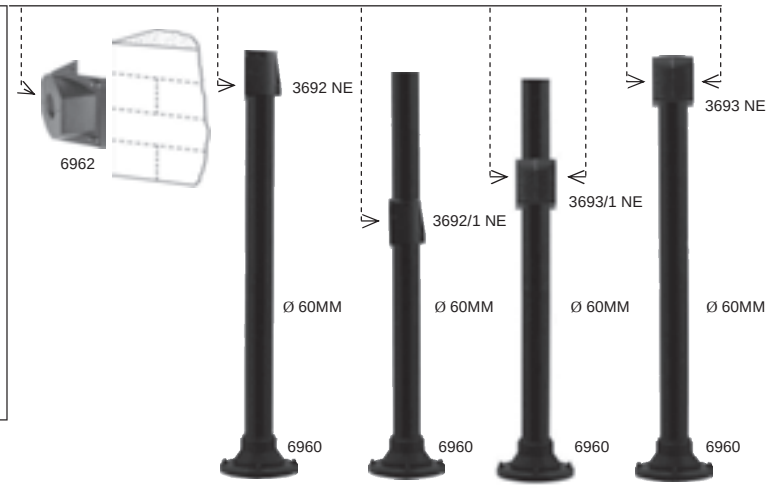
6970

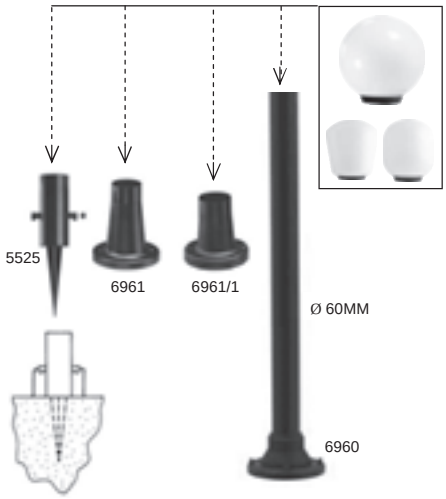


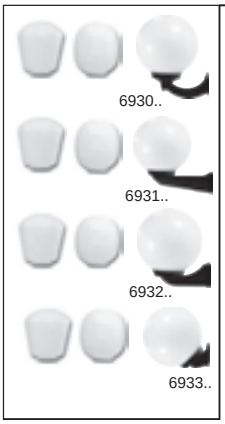


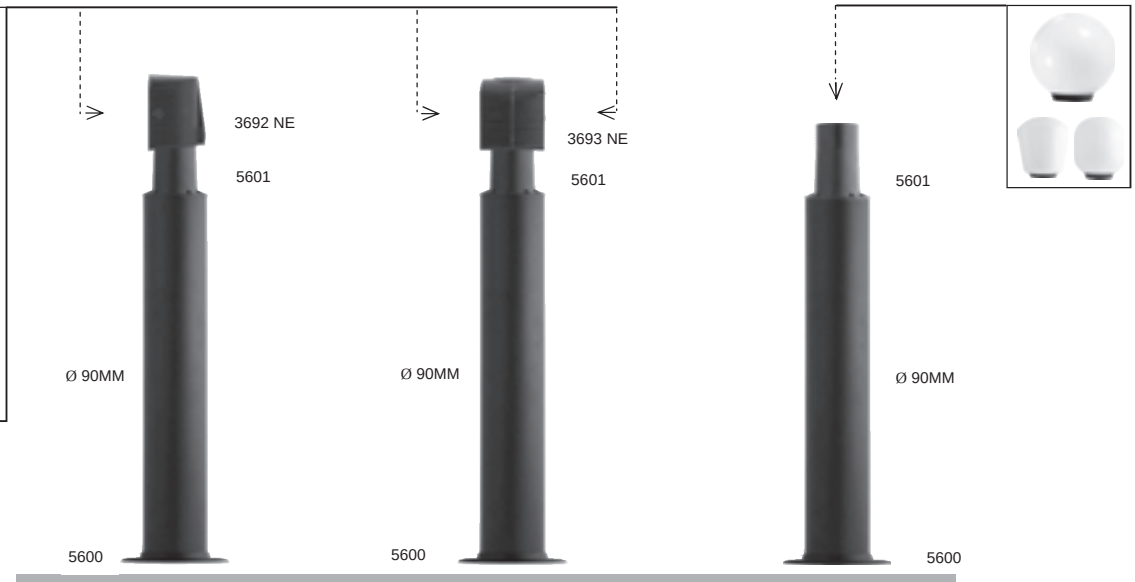
Pcs 2—3 Max d.300 mm









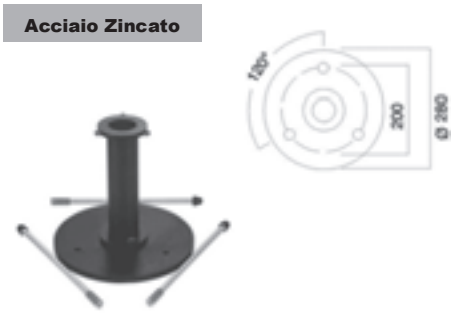


Art.5600-6960 (Pali max H 1,5 mt) -6970 non necessario per pali da interrare/cementare

Alluminio

6989 NE

Acciaio Zincato



6990 NE

Acciaio Zincato

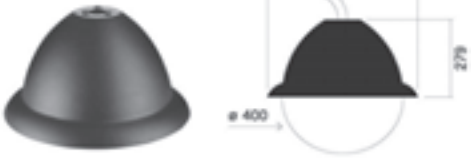
6991

Alluminio

X ART 6998

6996 NE

ABS– interno bianco



6958

Acciaio Zincato

6997

Acciaio Zincato

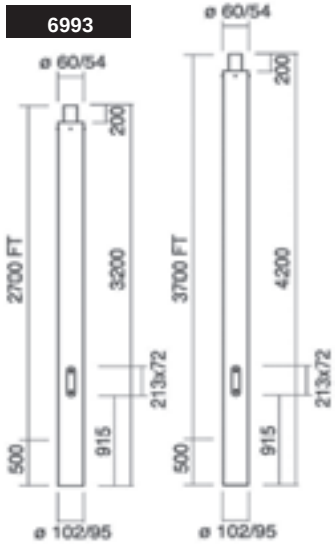
6998

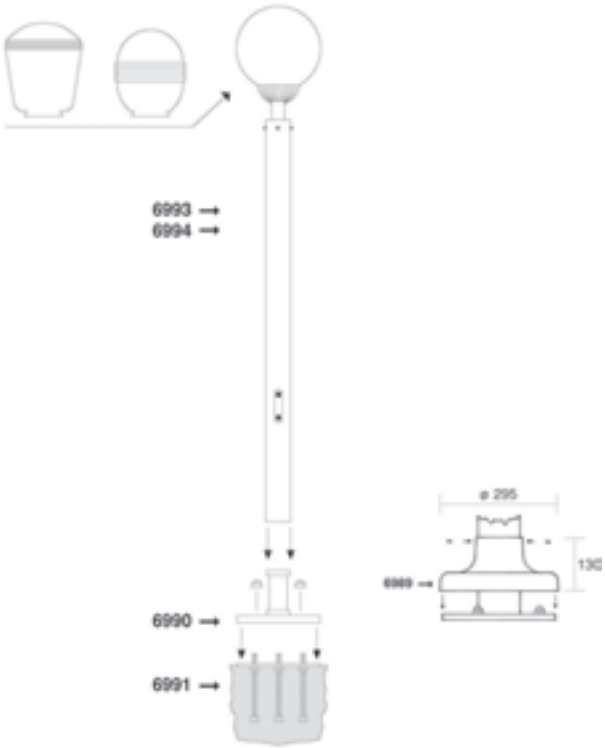
Alluminio

6993 NE TOWN H MT 3.2 D.102/95 MM
6994 NE TOWN H MT 4.2 D.102/95 MM

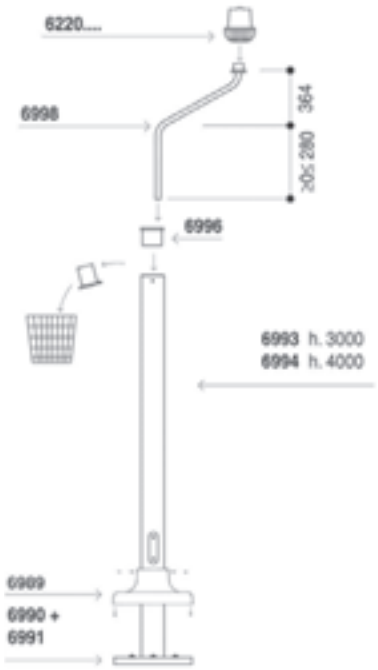
6994

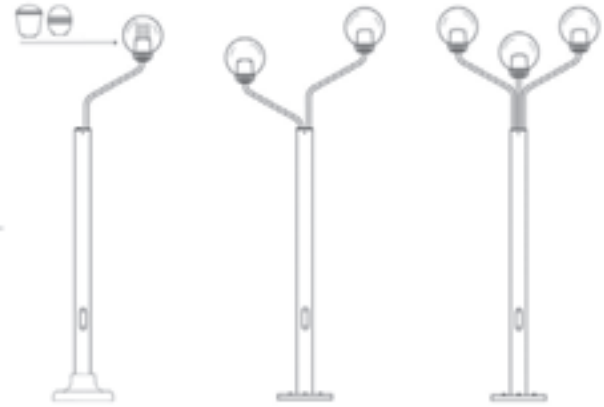
6993



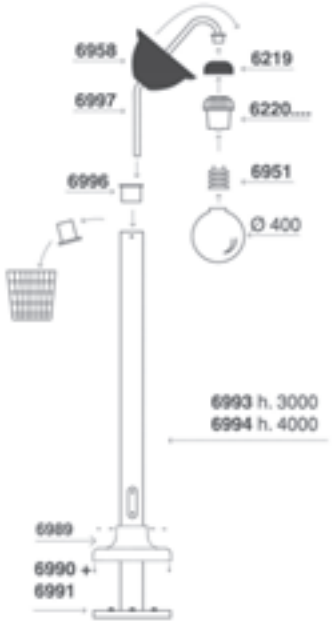


N.B. : Glob..,Cometa, Iadi non inclusi
Morsettiera non inclusa

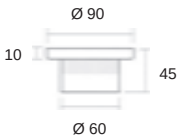

6220....
6998
364
≥0≤ 280
6996
6993 h. 3000
6994 h. 4000
6989
6990 +
6991

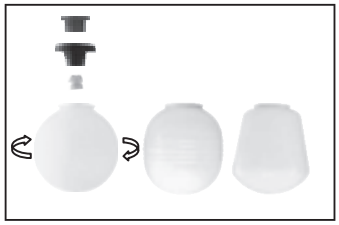


322
6997
6219
≥0≤280
6220....
6996
6951
6993 h. 3000
6994 h. 4000
6989
6990 +
6991


6958
6219
6997
6220....
6996
6951
Ø 400
6993 h. 3000
6994 h. 4000
6989
6990 +
6991

399 NE

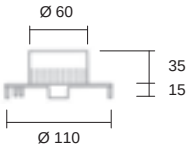


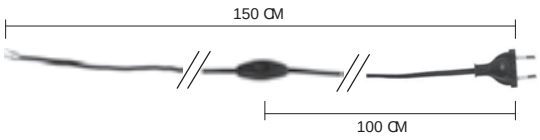


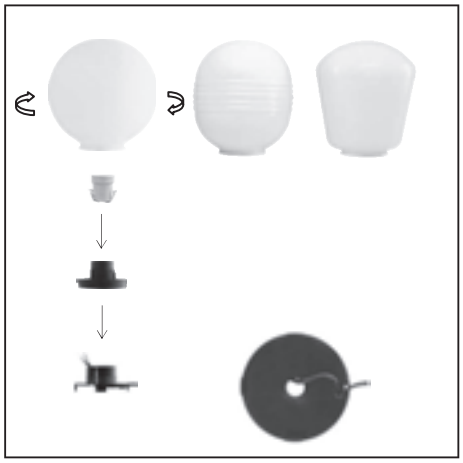
Ø 200 : 500

Policarbonato

6916







Ø 200 : 500

Ellisse

PMMA
&
Policarbonato

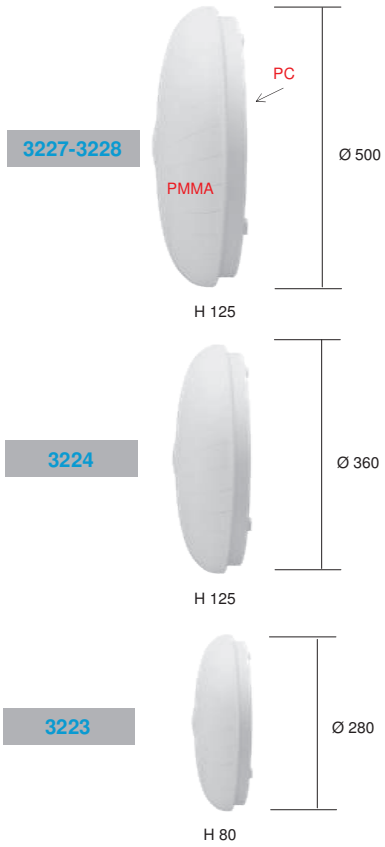
PMMA
&
Polycarbonate

Ellisse

IP 20 - CLASS I 650°

3223 EL BI	G 10q	22w	
3224 EL BI	G 10q	32w	
3227 EL BI	G 10q	40w	
3228 EL BI	G 10q	32 + 40w	**

** POSSIBILITA' DOPPIA ACCENSIONE



Luna

PMMA
&
Policarbonato

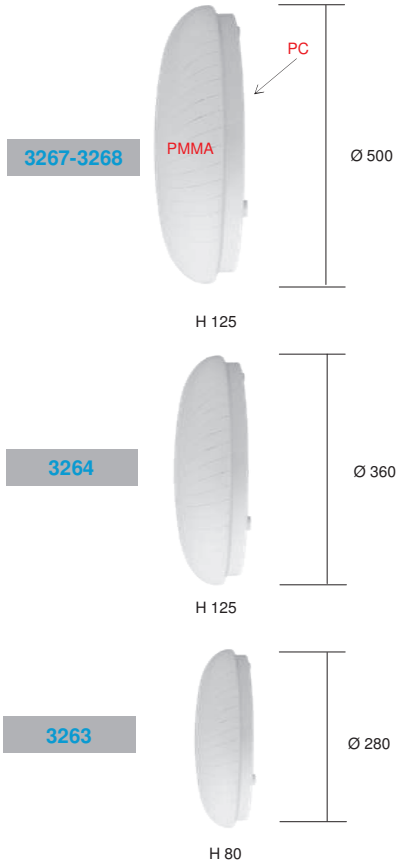
PMMA
&
Polycarbonate

Luna

IP 20 - CLASS I 650°

3263 EL BI	G 10q	22w	
3264 EL BI	G 10q	32w	
3267 EL BI	G 10q	40w	
3268 EL BI	G 10q	32 + 40w	**

** POSSIBILITA' DOPPIA ACCENSIONE



Venere

PMMA
&
Policarbonato

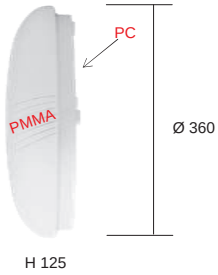
PMMA
&
Polycarbonate

Venere

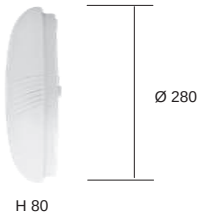
IP 20 - CLASS I 650°

3353 TR BI	G 10Q	22W
3354 TR BI	G 10Q	32W

3354



3353



LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B							€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
60SA	TR	BI	TURTLE OVALE		E27	60W	CLASS 2	BIANCO	9,00	106031	8	0,6	F 1
60SA	TR	GG	TURTLE OVALE		E27	60W	CLASS 2	GRIGIO	9,00	106017	8	0,6	F 1
60SA	TR	NE	TURTLE OVALE		E27	60W	CLASS 2	NERO	9,00	106048	8	0,6	F 1
60SG	TR	BI	TURTLE GRIGLIA OVALE		E27	60W	CLASS 2	BIANCO	9,50	116030	8	0,65	F 1
60SG	TR	GG	TURTLE GRIGLIA OVALE		E27	60W	CLASS 2	GRIGIO	9,50	116016	8	0,65	F 1
60SG	TR	NE	TURTLE GRIGLIA OVALE		E27	60W	CLASS 2	NERO	9,50	116047	8	0,65	F 1
90SA	TR	BI	TURTLE TONDA		E27	60W	CLASS 2	BIANCO	11,00	129030	8	0,95	F 1
90SA	TR	GG	TURTLE TONDA		E27	60W	CLASS 2	GRIGIO	11,00	129016	8	0,95	F 1
90SA	TR	NE	TURTLE TONDA		E27	60W	CLASS 2	NERO	11,00	129047	8	0,95	F 1
90SG	TR	BI	TURTLE GRIGLIA TONDA		E27	60W	CLASS 2	BIANCO	11,50	139039	8	1	F 1
90SG	TR	GG	TURTLE GRIGLIA TONDA		E27	60W	CLASS 2	GRIGIO	11,50	139015	8	1	F 1
90SG	TR	NE	TURTLE GRIGLIA TONDA		E27	60W	CLASS 2	NERO	11,50	139046	8	1	F 1
100S	TR	BI	TURTLE PALPEBRA OVALE		E27	40W	CLASS 2	BIANCO	11,00	141032	8	0,7	F 1
100S	TR	GG	TURTLE PALPEBRA OVALE		E27	40W	CLASS 2	GRIGIO	11,00	141018	8	0,7	F 1
100S	TR	NE	TURTLE PALPEBRA OVALE		E27	40W	CLASS 2	NERO	11,00	141049	8	0,7	F 1
140S	TR	BI	TURTLE PALPEBRA TONDA		E27	60W	CLASS 2	BIANCO	13,00	151031	8	1	F 1
140S	TR	GG	TURTLE PALPEBRA TONDA		E27	60W	CLASS 2	GRIGIO	13,00	151017	8	1	F 1
140S	TR	NE	TURTLE PALPEBRA TONDA		E27	60W	CLASS 2	NERO	13,00	151048	8	1	F 1
399		GG	ADATTATORE D.60 mm					GRIGIO	6,00	0 39919	12		esente
399		NE	ADATTATORE D.60 mm					NERO	3,00	0 39971	12		esente
400		GG	MENSOLA x SPACE MINI					GRIGIO	20,00	0 40014	4		esente
400		NE	MENSOLA x SPACE MINI					NERO	13,50	0 40076	4		esente
401	TR	BI	SPACE MINI 1		E27	60W		BIANCO	25,00	0 40137	4	0,62	F 1
401	TR	GG	SPACE MINI 1		E27	60W		GRIGIO	30,00	0 40113	4	0,62	F 1
401	TR	NE	SPACE MINI 1		E27	60W		NERO	25,00	0 40144	4	0,62	F 1
407	TR	BI	SPACE MINI 1		E27	20W	CLASS 2	BIANCO	21,00	0 40731	4	0,6	F 1
407	TR	GG	SPACE MINI 1		E27	20W	CLASS 2	GRIGIO	26,00	0 40717	4	0,6	F 1
407	TR	NE	SPACE MINI 1		E27	20W	CLASS 2	NERO	21,00	0 40748	4	0,6	F 1
408	TR	BI	SPACE MINI 2		E27	20W	CLASS 2	BIANCO	24,00	0 40830	4	0,63	F 1
408	TR	GG	SPACE MINI 2		E27	20W	CLASS 2	GRIGIO	29,00	0 40816	4	0,63	F 1
408	TR	NE	SPACE MINI 2		E27	20W	CLASS 2	NERO	24,00	0 40847	4	0,63	F 1
409	TR	BI	SPACE MINI 3		E27	20W	CLASS 2	BIANCO	25,00	0 40939	4	0,65	F 1
409	TR	GG	SPACE MINI 3		E27	20W	CLASS 2	GRIGIO	30,00	0 40915	4	0,65	F 1
409	TR	NE	SPACE MINI 3		E27	20W	CLASS 2	NERO	25,00	0 40946	4	0,65	F 1
414	TR	BI	SPACE MINI 1	Electronic	G24q-2	1 x 18W	CLASS 2	BIANCO	50,00	0 41431	4	0,67	F 1
414	TR	GG	SPACE MINI 1	Electronic	G24q-2	1 x 18W	CLASS 2	GRIGIO	55,00	0 41417	4	0,67	F 1
414	TR	NE	SPACE MINI 1	Electronic	G24q-2	1 x 18W	CLASS 2	NERO	50,00	0 41448	4	0,67	F 1
415	TR	BI	SPACE MINI 2	Electronic	G24q-2	1 x 18W	CLASS 2	BIANCO	53,00	0 41530	4	0,7	F 1
415	TR	GG	SPACE MINI 2	Electronic	G24q-2	1 x 18W	CLASS 2	GRIGIO	58,00	0 41516	4	0,7	F 1
415	TR	NE	SPACE MINI 2	Electronic	G24q-2	1 x 18W	CLASS 2	NERO	53,00	0 41547	4	0,7	F 1
416	TR	BI	SPACE MINI 3	Electronic	G24q-2	1 x 18W	CLASS 2	BIANCO	54,00	0 41639	4	0,72	F 1
416	TR	GG	SPACE MINI 3	Electronic	G24q-2	1 x 18W	CLASS 2	GRIGIO	59,00	0 41615	4	0,72	F 1
416	TR	NE	SPACE MINI 3	Electronic	G24q-2	1 x 18W	CLASS 2	NERO	54,00	0 41646	4	0,72	F 1
500		GG	MENSOLA x SPACE MAXI					GRIGIO	23,00	0 50013	4		esente
500		NE	MENSOLA x SPACE MAXI					NERO	15,50	0 50075	4		esente
511	TR	BI	SPACE MAXI 1		E27	100W	CLASS 2	BIANCO	33,00	0 51133	4	0,83	F 1
511	TR	GG	SPACE MAXI 1		E27	100W	CLASS 2	GRIGIO	39,00	0 51119	4	0,83	F 1
511	TR	NE	SPACE MAXI 1		E27	100W	CLASS 2	NERO	33,00	0 51140	4	0,83	F 1
522	TR	BI	SPACE MAXI 1		E27	20W	CLASS 2	BIANCO	27,00	0 52239	4	0,8	F 1
522	TR	GG	SPACE MAXI 1		E27	20W	CLASS 2	GRIGIO	33,00	0 52215	4	0,8	F 1
522	TR	NE	SPACE MAXI 1		E27	20W	CLASS 2	NERO	27,00	0 52246	4	0,8	F 1
523	TR	BI	SPACE MAXI 2		E27	20W	CLASS 2	BIANCO	31,00	0 52338	4	0,89	F 1
523	TR	GG	SPACE MAXI 2		E27	20W	CLASS 2	GRIGIO	37,00	0 52314	4	0,89	F 1
523	TR	NE	SPACE MAXI 2		E27	20W	CLASS 2	NERO	31,00	0 52345	4	0,89	F 1
524	TR	BI	SPACE MAXI 3		E27	20W	CLASS 2	BIANCO	32,00	0 52437	4	0,97	F 1
524	TR	GG	SPACE MAXI 3		E27	20W	CLASS 2	GRIGIO	38,00	0 52413	4	0,97	F 1
524	TR	NE	SPACE MAXI 3		E27	20W	CLASS 2	NERO	32,00	0 52444	4	0,97	F 1
529	TR	BI	SPACE MAXI 1	Electronic	G24q-3	1 x 26W	CLASS 2	BIANCO	58,00	0 52932	4	0,87	F 1
529	TR	GG	SPACE MAXI 1	Electronic	G24q-3	1 x 26W	CLASS 2	GRIGIO	64,00	0 52918	4	0,87	F 1
529	TR	NE	SPACE MAXI 1	Electronic	G24q-3	1 x 26W	CLASS 2	NERO	58,00	0 52949	4	0,87	F 1
530	TR	BI	SPACE MAXI 2	Electronic	G24q-3	1 x 26W	CLASS 2	BIANCO	62,00	0 53038	4	0,99	F 1
530	TR	GG	SPACE MAXI 2	Electronic	G24q-3	1 x 26W	CLASS 2	GRIGIO	68,00	0 53014	4	0,99	F 1
530	TR	NE	SPACE MAXI 2	Electronic	G24q-3	1 x 26W	CLASS 2	NERO	62,00	0 53045	4	0,99	F 1
531	TR	BI	SPACE MAXI 3	Electronic	G24q-3	1 x 26W	CLASS 2	BIANCO	63,00	0 53137	4	1,02	F 1
531	TR	GG	SPACE MAXI 3	Electronic	G24q-3	1 x 26W	CLASS 2	GRIGIO	69,00	0 53113	4	1,02	F 1
531	TR	NE	SPACE MAXI 3	Electronic	G24q-3	1 x 26W	CLASS 2	NERO	63,00	0 53144	4	1,02	F 1
621	TR	BI	STORM MINI 1		E27	75W	CLASS 2	BIANCO	35,00	0 62139	4	0,83	F 1
621	TR	GG	STORM MINI 1		E27	75W	CLASS 2	GRIGIO	41,00	0 62115	4	0,83	F 1
621	TR	NE	STORM MINI 1		E27	75W	CLASS 2	NERO	35,00	0 62146	4	0,83	F 1
622	TR	BI	STORM MINI 2		E27	75W	CLASS 2	BIANCO	42,00	0 62238	4	0,9	F 1
622	TR	GG	STORM MINI 2		E27	75W	CLASS 2	GRIGIO	49,00	0 62214	4	0,9	F 1

LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B						€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
622	TR	NE	STORM MINI 2	E27	75W	CLASS 2	NERO	42,00	0 62245	4	0,9	F 1
624	TR	BI	STORM MINI 1-4led bianchi 700ma r=115°	884 lm	9,5-11,5w		BIANCO	160,00	0 62436	4		F 1
624	TR	GG	STORM MINI 1-4led bianchi 700ma r=115°	884 lm	9,5-11,5w		GRIGIO	166,00	0 62412	4		F 1
624	TR	NE	STORM MINI 1-4led bianchi 700ma r=115°	884 lm	9,5-11,5w		NERO	160,00	0 62443	4		F 1
626	TR	BI	STORM MINI 1	G23	2x7/9W	CLASS 2	BIANCO	48,00	0 62634	4	1,2	F 1
626	TR	GG	STORM MINI 1	G23	2x7/9W	CLASS 2	GRIGIO	54,00	0 62610	4	1,2	F 1
626	TR	NE	STORM MINI 1	G23	2x7/9W	CLASS 2	NERO	48,00	0 62641	4	1,2	F 1
628	TR	BI	STORM MINI 1 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	BIANCO	83,00	0 62832	4	1	F 1
628	TR	GG	STORM MINI 1 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	GRIGIO	89,00	0 62818	4	1	F 1
628	TR	NE	STORM MINI 1 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	NERO	83,00	0 62849	4	1	F 1
629	TR	BI	STORM MINI 2 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	BIANCO	90,00	0 62931	4	1,1	F 1
629	TR	GG	STORM MINI 2 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	GRIGIO	97,00	0 62917	4	1,1	F 1
629	TR	NE	STORM MINI 2 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	NERO	90,00	0 62948	4	1,1	F 1
633	TR	BI	STORM MAXI 1	E27	100W	CLASS 2	BIANCO	48,00	0 63338	1	1,1	F 1
633	TR	GG	STORM MAXI 1	E27	100W	CLASS 2	GRIGIO	55,00	0 63310	1	1,1	F 1
633	TR	NE	STORM MAXI 1	E27	100W	CLASS 2	NERO	48,00	0 63341	1	1,1	F 1
634	TR	BI	STORM MAXI 2	E27	75W	CLASS 2	BIANCO	56,00	0 63433	1	1,2	F 1
634	TR	GG	STORM MAXI 2	E27	75W	CLASS 2	GRIGIO	63,00	0 63419	1	1,2	F 1
634	TR	NE	STORM MAXI 2	E27	75W	CLASS 2	NERO	56,00	0 63440	1	1,2	F 1
637	TR	BI	STORM MAXI 1	E27	2 x 40W	CLASS 2	BIANCO	55,00	0 63730	1	1,2	F 1
637	TR	GG	STORM MAXI 1	E27	2 x 40W	CLASS 2	GRIGIO	62,00	0 63716	1	1,2	F 1
637	TR	NE	STORM MAXI 1	E27	2 x 40W	CLASS 2	NERO	55,00	0 63747	1	1,2	F 1
638	TR	BI	STORM MAXI 2	E27	2 x 40W	CLASS 2	BIANCO	63,00	0 63839	1	1,3	F 1
638	TR	GG	STORM MAXI 2	E27	2 x 40W	CLASS 2	GRIGIO	70,00	0 63815	1	1,3	F 1
638	TR	NE	STORM MAXI 2	E27	2 x 40W	CLASS 2	NERO	63,00	0 63846	1	1,3	F 1
652	TR	BI	STORM MAXI 1-Electronic 2 alimentatori da 26w	G24q-3	2 x 26W	CLASS 2	BIANCO	99,00	0 65239	1	1,4	F 1
652	TR	GG	STORM MAXI 1-Electronic 2 alimentatori da 26w	G24q-3	2 x 26W	CLASS 2	GRIGIO	106,00	0 65215	1	1,4	F 1
652	TR	NE	STORM MAXI 1-Electronic 2 alimentatori da 26w	G24q-3	2 x 26W	CLASS 2	NERO	99,00	0 65246	1	1,4	F 1
658	TR	BI	STORM MAXI 1-Continua+Emergenza 1x18w 1h	G24q-2	2 x 18W	CLASS 2	BIANCO	225,00	0 65833	1	1,9	F 1
658	TR	GG	STORM MAXI 1-Continua+Emergenza 1x18w 1h	G24q-2	2 x 18W	CLASS 2	GRIGIO	232,00	0 65819	1	1,9	F 1
658	TR	NE	STORM MAXI 1-Continua+Emergenza 1x18w 1h	G24q-2	2 x 18W	CLASS 2	NERO	225,00	0 65840	1	1,9	F 1
661	OP	BI	STORM MINI 1	E27	75W	CLASS 2	BIANCO	36,00	0 66151	4	0,83	F 1
661	OP	GG	STORM MINI 1	E27	75W	CLASS 2	GRIGIO	42,00	0 66182	4	0,83	F 1
661	OP	NE	STORM MINI 1	E27	75W	CLASS 2	NERO	36,00	0 66168	4	0,83	F 1
662	OP	BI	STORM MINI 2	E27	75W	CLASS 2	BIANCO	43,00	0 66250	4	0,9	F 1
662	OP	GG	STORM MINI 2	E27	75W	CLASS 2	GRIGIO	50,00	0 66281	4	0,9	F 1
662	OP	NE	STORM MINI 2	E27	75W	CLASS 2	NERO	43,00	0 66267	4	0,9	F 1
664	OP	BI	STORM MINI 1-4led bianchi 700ma r=115°	884 lm	9,5-11,5w		BIANCO	161,00	0 66458	4		F 1
664	OP	GG	STORM MINI 1-4led bianchi 700ma r=115°	884 lm	9,5-11,5w		GRIGIO	167,00	0 66489	4		F 1
664	OP	NE	STORM MINI 1-4led bianchi 700ma r=115°	884 lm	9,5-11,5w		NERO	161,00	0 66465	4		F 1
665	OP	BI	STORM MINI 1-4led bianchi 700ma r=115°	884 lm+rada	10,4-12,4 w		BIANCO	190,00	0 66557	4		F 1
665	OP	GG	STORM MINI 1-4led bianchi 700ma r=115°	884 lm+rada	10,4-12,4 w		GRIGIO	196,00	0 66588	4		F 1
665	OP	NE	STORM MINI 1-4led bianchi 700ma r=115°	884 lm+rada	10,4-12,4 w		NERO	190,00	0 66564	4		F 1
666	OP	BI	STORM MINI 1	G23	2x7/9W	CLASS 2	BIANCO	49,00	0 66656	4	1,2	F 1
666	OP	GG	STORM MINI 1	G23	2x7/9W	CLASS 2	GRIGIO	55,00	0 66687	4	1,2	F 1
666	OP	NE	STORM MINI 1	G23	2x7/9W	CLASS 2	NERO	49,00	0 66663	4	1,2	F 1
668	OP	BI	STORM MINI 1 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	BIANCO	84,00	0 66854	4	1	F 1
668	OP	GG	STORM MINI 1 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	GRIGIO	90,00	0 66885	4	1	F 1
668	OP	NE	STORM MINI 1 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	NERO	84,00	0 66861	4	1	F 1
669	OP	BI	STORM MINI 2 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	BIANCO	91,00	0 66953	4	1,1	F 1
669	OP	GG	STORM MINI 2 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	GRIGIO	98,00	0 66984	4	1,1	F 1
669	OP	NE	STORM MINI 2 Electronic (2 alimentatori da 18w)	G24q-2	2 x 18W	CLASS 2	NERO	91,00	0 66960	4	1,1	F 1
670	OP	BI	STORM MINI 1 -radar 360° regolabile	E27	20W	CLASS 2	BIANCO	65,00	0 67059	4	0,93	F 1
670	OP	GG	STORM MINI 1 -radar 360° regolabile	E27	20W	CLASS 2	GRIGIO	71,00	0 67080	4	0,93	F 1
670	OP	NE	STORM MINI 1 -radar 360° regolabile	E27	20W	CLASS 2	NERO	65,00	0 67066	4	0,93	F 1
673	OP	BI	STORM MAXI 1	E27	100W	CLASS 2	BIANCO	49,00	0 67356	1	1,1	F 1
673	OP	GG	STORM MAXI 1	E27	100W	CLASS 2	GRIGIO	56,00	0 67387	1	1,1	F 1
673	OP	NE	STORM MAXI 1	E27	100W	CLASS 2	NERO	49,00	0 67363	1	1,1	F 1
674	OP	BI	STORM MAXI 2	E27	75W	CLASS 2	BIANCO	57,00	0 67455	1	1,2	F 1
674	OP	GG	STORM MAXI 2	E27	75W	CLASS 2	GRIGIO	64,00	0 67486	1	1,2	F 1
674	OP	NE	STORM MAXI 2	E27	75W	CLASS 2	NERO	57,00	0 67452	1	1,2	F 1
677	OP	BI	STORM MAXI 1	E27	2 x 40W	CLASS 2	BIANCO	56,00	0 67752	1	1,2	F 1
677	OP	GG	STORM MAXI 1	E27	2 x 40W	CLASS 2	GRIGIO	63,00	0 67783	1	1,2	F 1
677	OP	NE	STORM MAXI 1	E27	2 x 40W	CLASS 2	NERO	56,00	0 67769	1	1,2	F 1
678	OP	BI	STORM MAXI 2	E27	2 x 40W	CLASS 2	BIANCO	64,00	0 67851	1	1,3	F 1
678	OP	GG	STORM MAXI 2	E27	2 x 40W	CLASS 2	GRIGIO	71,00	0 67882	1	1,3	F 1
678	OP	NE	STORM MAXI 2	E27	2 x 40W	CLASS 2	NERO	64,00	0 67868	1	1,3	F 1
692	OP	BI	STORM MAXI 1-Electronic 2 alimentatori da 26w	G24q-3	2 x 26W	CLASS 2	BIANCO	100,00	0 69251	1	1,4	F 1
692	OP	GG	STORM MAXI 1-Electronic 2 alimentatori da 26w	G24q-3	2 x 26W	CLASS 2	GRIGIO	107,00	0 69282	1	1,4	F 1
692	OP	NE	STORM MAXI 1-Electronic 2 alimentatori da 26w	G24q-3	2 x 26W	CLASS 2	NERO	100,00	0 69268	1	1,4	F 1
697	OP	BI	STORM MAXI 1 -radar 360° regolabile	E27	100W	CLASS 2	BIANCO	85,00	0 69756	1	1,2	F 1

LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B						€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
697	OP	GG	STORM MAXI 1 -radar 360° regolabile	E27	100W	CLASS 2	GRIGIO	92,00	0 69787	1	1,2	F 1
697	OP	NE	STORM MAXI 1 -radar 360° regolabile	E27	100W	CLASS 2	NERO	85,00	0 69763	1	1,2	F 1
701	TR	BI	ALEDAN 1	E27	60W		BIANCO	35,00	0 70134	4	1,1	F 1
701	TR	GG	ALEDAN 1	E27	60W		GRIGIO	39,00	0 70110	4	1,1	F 1
701	TR	NE	ALEDAN 1	E27	60W		NERO	35,00	0 70141	4	1,1	F 1
702	TR	BI	ALEDAN 2	E27	60W		BIANCO	40,00	0 70233	4	1,2	F 1
702	TR	GG	ALEDAN 2	E27	60W		GRIGIO	45,00	0 70219	4	1,2	F 1
702	TR	NE	ALEDAN 2	E27	60W		NERO	40,00	0 70240	4	1,2	F 1
713	OP	BI	ALEDANs 1	E27	18W	CLASS 2	BIANCO	24,00	0 71353	12	0,55	F 1
713	OP	GG	ALEDANs 1	E27	18W	CLASS 2	GRIGIO	28,00	0 71384	12	0,55	F 1
713	OP	NE	ALEDANs 1	E27	18W	CLASS 2	NERO	24,00	0 71360	12	0,55	F 1
713	TR	BI	ALEDANs 1	E27	18W	CLASS 2	BIANCO	23,00	0 71336	12	0,55	F 1
713	TR	GG	ALEDANs 1	E27	18W	CLASS 2	GRIGIO	27,00	0 71319	12	0,55	F 1
713	TR	NE	ALEDANs 1	E27	18W	CLASS 2	NERO	23,00	0 71345	12	0,55	F 1
714	OP	BI	ALEDANs 2	E27	18W	CLASS 2	BIANCO	29,00	0 71452	12	0,6	F 1
714	OP	GG	ALEDANs 2	E27	18W	CLASS 2	GRIGIO	33,00	0 71483	12	0,6	F 1
714	OP	NE	ALEDANs 2	E27	18W	CLASS 2	NERO	29,00	0 71469	12	0,6	F 1
714	TR	BI	ALEDANs 2	E27	18W	CLASS 2	BIANCO	28,00	71438	12	0,6	F 1
714	TR	GG	ALEDANs 2	E27	18W	CLASS 2	GRIGIO	32,00	0 71414	12	0,6	F 1
714	TR	NE	ALEDANs 2	E27	18W	CLASS 2	NERO	28,00	0 71445	12	0,6	F 1
811	TR	BI	TETI 1	E27	75W	CLASS 2	BIANCO	40,00	0 81130	4	1,45	F 1
811	TR	GG	TETI 1	E27	75W	CLASS 2	GRIGIO	46,00	0 81116	4	1,45	F 1
811	TR	NE	TETI 1	E27	75W	CLASS 2	NERO	40,00	0 81147	4	1,45	F 1
812	TR	BI	TETI 2	E27	75W	CLASS 2	BIANCO	47,00	0 81239	4	1,52	F 1
812	TR	GG	TETI 2	E27	75W	CLASS 2	GRIGIO	54,00	0 81215	4	1,52	F 1
812	TR	NE	TETI 2	E27	75W	CLASS 2	NERO	47,00	0 81246	4	1,52	F 1
820		GG	MENSOLA x CIP				GRIGIO	20,00	0 82014	4		esente
820		NE	MENSOLA x CIP				NERO	13,00	0 82076	4		esente
823	TR	GG	CIP 1	E27	60W	CLASS 2	GRIGIO	34,00	0 82311	12	1,45	F 1
823	TR	NE	CIP 1	E27	60W	CLASS 2	NERO	27,00	0 82342	12	1,45	F 1
824	TR	GG	CIP 2	E27	60W	CLASS 2	GRIGIO	41,00	0 82410	12	1,6	F 1
824	TR	NE	CIP 2	E27	60W	CLASS 2	NERO	33,00	0 82441	12	1,6	F 1
827	OP	GG	CIPs 1	E27	60W	CLASS 2	GRIGIO	31,00	0 82786	12	0,7	F 1
827	OP	NE	CIPs 1	E27	60W	CLASS 2	NERO	24,00	0 82762	12	0,7	F 1
827	TR	GG	CIPs 1	E27	60W	CLASS 2	GRIGIO	30,00	0 82717	12	0,7	F 1
827	TR	NE	CIPs 1	E27	60W	CLASS 2	NERO	23,00	0 82748	12	0,7	F 1
828	OP	GG	CIPs 2	E27	60W	CLASS 2	GRIGIO	37,00	0 82885	12	0,8	F 1
828	OP	NE	CIPs 2	E27	60W	CLASS 2	NERO	29,00	0 82861	12	0,8	F 1
828	TR	GG	CIPs 2	E27	60W	CLASS 2	GRIGIO	36,00	0 82816	12	0,8	F 1
828	TR	NE	CIPs 2	E27	60W	CLASS 2	NERO	28,00	0 82847	12	0,8	F 1
835	TR	GG	CIOP 1	E27	60W	CLASS 2	GRIGIO	35,00	0 83516	12	1,3	F 1
835	TR	NE	CIOP 1	E27	60W	CLASS 2	NERO	28,00	0 83547	12	1,3	F 1
836	TR	GG	CIOP 2	E27	60W	CLASS 2	GRIGIO	42,00	0 83615	12	1,35	F 1
836	TR	NE	CIOP 2	E27	60W	CLASS 2	NERO	34,00	0 83646	12	1,35	F 1
841	OP	GG	CIOPs 1	E27	60W	CLASS 2	GRIGIO	32,00	0 84186	12	0,7	F 1
841	OP	NE	CIOPs 1	E27	60W	CLASS 2	NERO	25,00	0 84162	12	0,7	F 1
841	TR	GG	CIOPs 1	E27	60W	CLASS 2	GRIGIO	31,00	0 84117	12	0,7	F 1
841	TR	NE	CIOPs 1	E27	60W	CLASS 2	NERO	24,00	0 84148	12	0,7	F 1
842	OP	GG	CIOPs 2	E27	60W	CLASS 2	GRIGIO	38,00	0 84285	12	0,75	F 1
842	OP	NE	CIOPs 2	E27	60W	CLASS 2	NERO	30,00	0 84261	12	0,75	F 1
842	TR	GG	CIOPs 2	E27	60W	CLASS 2	GRIGIO	37,00	0 84216	12	0,75	F 1
842	TR	NE	CIOPs 2	E27	60W	CLASS 2	NERO	29,00	0 84247	12	0,75	F 1
900		GG	MENSOLA ICE - FAT MINI				GRIGIA	22,00	0 90019	4		esente
900		NE	MENSOLA ICE - FAT MINI				NERA	15,00	0 90071	4		esente
902		BI	ANELLA ICE - FAT MINI				BIANCA	7,00	0 90231	4		esente
902		GG	ANELLA ICE - FAT MINI				GRIGIA	12,00	0 90217	4		esente
902		NE	ANELLA ICE - FAT MINI				NERA	7,00	0 90279	4		esente
910	OP	BI	ICE MINI	E27	20W	CLASS 2	BIANCA	30,00	0 91054	4		F 1
910	TR	BI	ICE MINI	E27	20W	CLASS 2	BIANCA	29,00	0 91030	4		F 1
914	OP	BI	ICE MINI Electronic	G24q-3	26W	CLASS 2	BIANCA	55,00	0 91450	4		F 1
914	TR	BI	ICE MINI Electronic	G24q-3	26W	CLASS 2	BIANCA	54,00	0 91436	4		F 1
921	OP	BI	FAT MINI	E27	20W	CLASS 2	BIANCA	29,00	0 92150	4		F 1
921	TR	BI	FAT MINI	E27	20W	CLASS 2	BIANCA	28,00	0 92136	4		F 1
925	OP	BI	FAT MINI Electronic (2 alimentatori da 18w)	G24q-2	2x18W	CLASS 2	BIANCA	75,00	0 92556	4		F 1
925	TR	BI	FAT MINI Electronic (2 alimentatori da 18w)	G24q-2	2x18W	CLASS 2	BIANCA	74,00	0 92532	4		F 1
927	OP	BI	FAT MINI -4led bianchi 700ma r=115° 5650/6950k	884 lm	9,5-11,5w		BIANCA	156,00	0 92754	4		F 1
927	TR	BI	FAT MINI -4led bianchi 700ma r=115° 5650/6950k	884 lm	9,5-11,5w		BIANCA	155,00	0 92730	4		F 1
928	OP	BI	FAT MINI -4led bianchi 700ma r=115° 5650/6950k	884 lm+rada	10,4-12,4 w		BIANCA	185,00	0 92853	4		F 1
3223	EL	BI	ELLISSE	G 10q	22W			46,00	322318	4	1,13	F 1
3224	EL	BI	ELLISSE	G 10q	32W			55,00	322417	4	1,53	F 1
3227	EL	BI	ELLISSE	G 10q	40W			82,00	322714	1	2	F 1

LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B						€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
3228	EL	BI	ELLISSE	G 10q	40+32W			99,00	322813	1	2,9	F 2
3263	EL	BI	LUNA	G 10q	22W			44,00	326316	4	1,13	F 1
3264	EL	BI	LUNA	G 10q	32W			53,00	326415	4	1,53	F 1
3267	EL	BI	LUNA	G 10q	40W			80,00	326712	1	2	F 1
3268	EL	BI	LUNA	G 10q	40+32W			97,00	326811	1	2,9	F 2
3353	TR	BI	VENERE	G 10q	22W			44,00	335332	4	1,13	F 1
3354	TR	BI	VENERE	G 10q	32W			53,00	335431	4	1,53	F 1
3403	TR	BI	UFO MINI	G 10q	22W			41,00	340336	4	1,15	F 1
3404	TR	BI	UFO MAXI	G 10q	32W			58,00	340435	4	1,5	F 1
3407	TR	BI	UFO MINI	E27	75W	CLASS2		26,00	340732	4	0,63	F 1
3408	TR	BI	UFO MINI	G23	2X7/9W	CLASS2		52,00	340831	4	1,1	F 1
3410	TR	BI	ANTARES 1	E27	60W		BIANCO	17,00	341036	4	0,48	F 1
3410	TR	NE	ANTARES 1	E27	60W		NERO	17,00	341043	4	0,48	F 1
3411	TR	BI	ANTARES 2	E27	60W		BIANCO	21,00	341135	4	0,68	F 1
3411	TR	NE	ANTARES 2	E27	60W		NERO	21,00	341142	4	0,68	F 1
3432	TR	BI	SKY	E27	60W	CLASS 2	BIANCO	35,00	343230	4	0,83	F 1
3432	TR	GG	SKY	E27	60W	CLASS 2	GRIGIO	45,00	343214	4	0,83	F 1
3432	TR	NE	SKY	E27	60W	CLASS 2	NERO	35,00	343245	4	0,83	F 1
3440	TR	BI	THUNDER	E27	60W	CLASS 2	BIANCO	16,00	344037	4	0,5	F 1
3440	TR	NE	THUNDER	E27	60W	CLASS 2	NERO	16,00	344044	4	0,5	F 1
3452	TR	GG	MOON	E27	60W	CLASS 2		27,00	345218	4	0,5	F 1
3473	TR	GG	SUN	E27	60W	CLASS 2		25,00	347311	4	0,6	F 1
3488	OP	GG	LAND 1 MINI	G23	7/9W	CLASS 2		36,00	348882	4	0,65	F 1
3489	OP	GG	LAND 1 MINI	G23	2X7/9W	CLASS 2		40,00	348981	4	0,68	F 1
3491	OP	BI	LAND 2 MINI	G23	7/9W	CLASS 2	BIANCO	40,00	349155	4	0,9	F 1
3491	OP	GG	LAND 2 MINI	G23	7/9W	CLASS 2	GRIGIO	45,00	349186	4	0,9	F 1
3491	OP	NE	LAND 2 MINI	G23	7/9W	CLASS 2	NERO	40,00	349162	4	0,9	F 1
3492	OP	BI	LAND 2 MINI	G23	2X7/9W	CLASS 2	BIANCO	44,00	349254	4	0,9	F 1
3492	OP	GG	LAND 2 MINI	G23	2X7/9W	CLASS 2	GRIGIO	49,00	349285	4	0,9	F 1
3492	OP	NE	LAND 2 MINI	G23	2X7/9W	CLASS 2	NERO	44,00	349261	4	0,9	F 1
3493	OP	GG	LAND 1 MAXI	G23	11W	CLASS 2		40,00	349384	4	0,68	F 1
3494	OP	GG	LAND 1 MAXI (2 alimentatori da 11 w)	G23	2X11W	CLASS 2		50,00	349483	4	1,13	F 1
3496	OP	BI	LAND 2 MAXI	G23	11W	CLASS 2	BIANCO	45,00	349650	4	1	F 1
3496	OP	GG	LAND 2 MAXI	G23	11W	CLASS 2	GRIGIO	52,00	349681	4	1	F 1
3496	OP	NE	LAND 2 MAXI	G23	11W	CLASS 2	NERO	45,00	349667	4	1	F 1
3497	OP	BI	LAND 2 MAXI (2 alimentatori da 11 w)	G23	2X11W	CLASS 2	BIANCO	55,00	349759	4	1,4	F 1
3497	OP	GG	LAND 2 MAXI (2 alimentatori da 11 w)	G23	2X11W	CLASS 2	GRIGIO	62,00	349780	4	1,4	F 1
3497	OP	NE	LAND 2 MAXI (2 alimentatori da 11 w)	G23	2X11W	CLASS 2	NERO	55,00	349766	4	1,4	F 1
3500	OP	BI	VEGA 1	E27	60W		BIANCO	23,00	350052	4	0,4	F 1
3500	OP	NE	VEGA 1	E27	60W		NERO	23,00	350069	4	0,4	F 1
3501	OP	BI	VEGA 2	E27	40W		BIANCO	27,00	350151	4	0,45	F 1
3501	OP	NE	VEGA 2	E27	40W		NERO	27,00	350168	4	0,45	F 1
3510	OP	BI	SIRIO 1	E27	100W		BIANCO	30,00	351059	4	0,67	F 1
3510	OP	NE	SIRIO 1	E27	100W		NERO	30,00	351066	4	0,67	F 1
3511	OP	BI	SIRIO 2	E27	60W		BIANCO	35,00	351158	4	0,82	F 1
3511	OP	NE	SIRIO 2	E27	60W		NERO	35,00	351165	4	0,82	F 1
3520	TR	BI	VEGA 1	E27	60W		BIANCO	22,00	352032	4	0,53	F 1
3520	TR	NE	VEGA 1	E27	60W		NERO	22,00	352049	4	0,53	F 1
3521	TR	BI	VEGA 2	E27	40W		BIANCO	26,00	352131	4	0,58	F 1
3521	TR	NE	VEGA 2	E27	40W		NERO	26,00	352148	4	0,58	F 1
3530	TR	BI	SIRIO 1	E27	100W		BIANCO	29,00	353039	4	0,78	F 1
3530	TR	NE	SIRIO 1	E27	100W		NERO	29,00	353046	4	0,78	F 1
3531	TR	BI	SIRIO 2	E27	60W		BIANCO	34,00	353138	4	0,85	F 1
3531	TR	NE	SIRIO 2	E27	60W		NERO	34,00	353145	4	0,85	F 1
3539	TR	BI	SIRIO 1	2G11	18W		BIANCO	48,00	353930	4	1,3	F 1
3539	TR	NE	SIRIO 1	2G11	18W		NERO	48,00	353947	4	1,3	F 1
3549	TR	BI	SIRIO 2	2G11	18W		BIANCO	53,00	354937	4	1,43	F 1
3549	TR	NE	SIRIO 2	2G11	18W		NERO	53,00	354944	4	1,43	F 1
3550		NE	MENSOLA x VEGA				NERO	10,00	355071	4		esente
3551		NE	MENSOLA x SIRIO				NERO	12,00	355170	4		esente
3591	OP	BI	RAIN MINI	E27	75W	CLASS 2	BIANCO	45,00	359154	4	0,88	F 1
3591	OP	NE	RAIN MINI	E27	75W	CLASS 2	NERO	45,00	359161	4	0,88	F 1
3593	OP	BI	RAIN MINI	G23	2x7/9W	CLASS 2	BIANCO	61,00	359352	4	1,24	F 1
3593	OP	NE	RAIN MINI	G23	2x7/9W	CLASS 2	NERO	61,00	359369	4	1,24	F 1
3602	OP	BI	RAIN MAXI	E27	100W		BIANCO	54,00	360259	1	1,15	F 1
3602	OP	NE	RAIN MAXI	E27	100W		NERO	54,00	360266	1	1,15	F 1
3620	OP	BI	ALIEN MINI	E27	75W	CLASS 2	BIANCO	32,00	362055	4	0,7	F 1
3620	OP	NE	ALIEN MINI	E27	75W	CLASS 2	NERO	32,00	362062	4	0,7	F 1
3621	OP	BI	ALIEN MINI	E27	60W	CLASS 2	BIANCO	40,00	362154	4	0,78	F 1
3621	OP	NE	ALIEN MINI	E27	60W	CLASS 2	NERO	40,00	362161	4	0,78	F 1
3630	OP	BI	ALIEN MINI	E27	75W		BIANCO	31,00	363052	4	0,68	F 1

LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B					€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
3630	OP	NE	ALIEN MINI	E27	75W	NERO	31,00	363069	4	0,68	F 1
3630	TR	BI	ALIEN MINI	E27	75W	BIANCO	30,00	363038	4	0,68	F 1
3630	TR	NE	ALIEN MINI	E27	75W	NERO	30,00	363045	4	0,68	F 1
3638	OP	BI	ALIEN MINI	G23	2x7/9W	BIANCO	47,00	363854	4	0,93	F 1
3638	OP	NE	ALIEN MINI	G23	2x7/9W	NERO	47,00	363861	4	0,93	F 1
3638	TR	BI	ALIEN MINI	G23	2x7/9W	BIANCO	46,00	363830	4	0,93	F 1
3638	TR	NE	ALIEN MINI	G23	2x7/9W	NERO	46,00	363847	4	0,93	F 1
3640	OP	BI	ALIEN MAXI	E27	100W	BIANCO	43,00	364059	4	0,95	F 1
3640	OP	NE	ALIEN MAXI	E27	100W	NERO	43,00	364066	4	0,95	F 1
3640	TR	BI	ALIEN MAXI	E27	100W	BIANCO	42,00	364035	4	0,95	F 1
3640	TR	NE	ALIEN MAXI	E27	100W	NERO	42,00	364042	4	0,95	F 1
3648	OP	BI	ALIEN MAXI	2G11	2 x 18W	BIANCO	67,00	364851	4	1,45	F 1
3648	OP	NE	ALIEN MAXI	2G11	2 x 18W	NERO	67,00	364868	4	1,45	F 1
3648	TR	BI	ALIEN MAXI	2G11	2 x 18W	BIANCO	66,00	364837	4	1,45	F 1
3648	TR	NE	ALIEN MAXI	2G11	2 X 18W	NERO	66,00	364844	4	1,45	F 1
3690		GG	MENSOLA x MINI ALIEN…..			GRIGIO	17,00	369016	4		esente
3690		NE	MENSOLA x MINI ALIEN…..			NERO	11,00	369078	4		esente
3691		GG	MENSOLA x MAXI ALIEN….			GRIGIO	22,00	369115	4		esente
3691		NE	MENSOLA x MAXI ALIEN….			NERO	15,00	369177	4		esente
3692		GG	RACCORDO TESTA PALO D60 x 1 MENSOLA			GRIGIO	17,00	369207	10		esente
3692		NE	RACCORDO TESTA PALO D60 x 1 MENSOLA			NERO	10,00	369276	10		esente
3692/1		NE	RACCORDO PASSANTE D60 x 1 MENSOLA			NERO	10,00	369214	10		esente
3693		GG	RACCORDO TESTA PALO D60 x 2 MENSOLE			GRIGIO	22,00	369306	6		esente
3693		NE	RACCORDO TESTA PALO D60 x 2 MENSOLE			NERO	15,00	369375	6		esente
3693/1		NE	RACCORDO PASSANTE D60 x 2 MENSOLE			NERO	15,00	369313	6		esente
3694		NE	MENSOLA 90° x MINI ALIEN…			NERO	13,00	369474	4		esente
3696		NE	MENSOLA 45° ANG. x MINI ALIEN…			NERO	15,00	369672	4		esente
3708	TR	BI	BELLATRIX MINI	G23	2 x 7/9W	BIANCO	49,00	370838	4	0,95	F 1
3708	TR	NE	BELLATRIX MINI	G23	2 x 7/9W	NERO	49,00	370845	4	0,95	F 1
3718	TR	BI	BELLATRIX MAXI	2G11	2 x 18W rifasato	BIANCO	118,00	371835	2	2,45	F 2
3718	TR	NE	BELLATRIX MAXI	2G11	2 x 18W rifasato	NERO	118,00	371842	2	2,45	F 2
3719		GG	COLONNETTA x RIGEL MAXI			GRIGIO	30,00	371910	4		esente
3719		NE	COLONNETTA x RIGEL MAXI			NERO	20,00	371903	4		esente
3720			SCATOLA INCASSO x RIGEL MINI			NERO	7,00	372009	4		esente
3721			SCATOLA INCASSO x RIGEL MAXI			NERO	9,00	372108	2		esente
3723	TR	BI	RIGEL MINI A	G23	1 x 7/9W	BIANCO	36,00	372337	4	0,72	F 1
3723	TR	GG	RIGEL MINI A	G23	1 x 7/9W	GRIGIO	39,00	372313	4	0,72	F 1
3723	TR	NE	RIGEL MINI A	G23	1 x 7/9W	NERO	36,00	372344	4	0,72	F 1
3724	TR	BI	RIGEL MINI B	G23	1 x 7/9W	BIANCO	38,00	372436	4	0,77	F 1
3724	TR	GG	RIGEL MINI B	G23	1 x 7/9W	GRIGIO	41,00	372412	4	0,77	F 1
3724	TR	NE	RIGEL MINI B	G23	1 x 7/9W	NERO	38,00	372443	4	0,77	F 1
3725	OP	BI	RIGEL MINI 1	G23	1 x 7/9W	BIANCO	35,00	372559	4	0,7	F 1
3725	OP	NE	RIGEL MINI 1	G23	1 x 7/9W	NERO	35,00	372566	4	0,7	F 1
3726	OP	BI	RIGEL MINI 1 4 led bianchi/white 5650-6950k 40(	350ma	4,8-5,5w	BIANCO	104,00	372658	4		F 1
3726	OP	NE	RIGEL MINI 1 4 led bianchi/white 5650-6950k 40(	350ma	4,8-5,5w	NERO	104,00	372665	4		F 1
3727	TR	BI	RIGEL MINI A 4 led bianchi/white 5650-6950k 40(	350ma	4,8-5,5w	BIANCO	105,00	372733	4		F 1
3727	TR	GG	RIGEL MINI A 4 led bianchi/white 5650-6950k 40(	350ma	4,8-5,5w	GRIGIO	108,00	372719	4		F 1
3727	TR	NE	RIGEL MINI A 4 led bianchi/white 5650-6950k 40(	350ma	4,8-5,5w	NERO	105,00	372740	4		F 1
3729	OP	BI	RIGEL MINI 2	G23	1 x 7/9W	BIANCO	38,00	372955	4	0,73	F 1
3729	OP	NE	RIGEL MINI 2	G23	1 x 7/9W	NERO	38,00	372962	4	0,73	F 1
3733	OP	BI	RIGEL MINI 3P	G23	1 x 7/9W	BIANCO	42,00	373358	4	0,75	F 1
3733	OP	NE	RIGEL MINI 3P	G23	1 x 7/9W	NERO	42,00	373365	4	0,75	F 1
3734	TR	BI	RIGEL MAXI A	G23	2 x 7/9 W	BIANCO	46,00	373433	2	0,85	F 1
3734	TR	GG	RIGEL MAXI A	G23	2 x 7/9 W	GRIGIO	50,00	373419	2	0,85	F 1
3734	TR	NE	RIGEL MAXI A	G23	2 x 7/9 W	NERO	46,00	373440	2	0,85	F 1
3735	TR	BI	RIGEL MAXI B	G23	2 x 7/9 W	BIANCO	48,00	373532	2	0,9	F 1
3735	TR	GG	RIGEL MAXI B	G23	2 x 7/9 W	GRIGIO	52,00	373518	2	0,9	F 1
3735	TR	NE	RIGEL MAXI B	G23	2 x 7/9 W	NERO	48,00	373549	2	0,9	F 1
3736	OP	BI	RIGEL MAXI 1	G23	2 x 7/9 W	BIANCO	45,00	373655	2	0,75	F 1
3736	OP	NE	RIGEL MAXI 1	G23	2 x 7/9 W	NERO	45,00	373662	2	0,75	F 1
3737	TR	BI	RIGEL MAXI A	E27	18w	BIANCO	34,00	373730	2	0,60	F 1
3737	TR	GG	RIGEL MAXI A	E27	18w	GRIGIO	38,00	373716	2	0,60	F 1
3737	TR	NE	RIGEL MAXI A	E27	18w	NERO	34,00	373747	2	0,60	F 1
3739	TR	BI	RIGEL MAX B	E27	18w	BIANCO	36,00	373938	2	0,70	F 1
3739	TR	GG	RIGEL MAX B	E27	18w	GRIGIO	40,00	373914	2	0,70	F 1
3739	TR	NE	RIGEL MAX B	E27	18w	NERO	36,00	373945	2	0,70	F 1
3748	OP	BI	RIGEL MAXI 2	G23	2 x 7/9 W	BIANCO	49,00	374850	2	0,8	F 1
3748	OP	NE	RIGEL MAXI 2	G23	2 x 7/9 W	NERO	49,00	374867	2	0,8	F 1
3750	OP	BI	RIGEL MAXI 3P	G23	2 x 7/9 W	BIANCO	53,00	375055	2	1	F 1
3750	OP	NE	RIGEL MAXI 3P	G23	2 x 7/9 W	NERO	53,00	375062	2	1	F 1
3760	TR	NE	GREEN "PIATTO"	E27	20w CLASS 2		75,00	376045	1		F 1

LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B						€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
3761	OP	NE	GREEN "CONO"	E27	23w	CLASS 2		76,00	376168	1		F 1
3762	OP	NE	GREEN "INCLINATO"	E27	20w	CLASS 2		84,00	376267	1		F 1
3763	OP	NE	GREEN "U"	E27	23w	CLASS 2		82,00	376366	1		F 1
3773			STEPLUX 12 LED luce bianca 12 volts		1,6 W	CLASS 3		115,00	377301	4	0,75	F 1
3776			STEPLUX 12 LED luce bianca 230 volts		1,6 W			125,00	377608	4	0,75	F 1
3777			WAYLUX CARRABILE	Gu 10	50W			75,00	377701	4	1.7	F 1
3778			WAYLUX CARRABILE	E27	100W			115,00	377806	1	2,4	F 2
3779			WAYLUX CARRABILE 30 LED luce bianca 230 volts		3W			175,00	377905	4	1,1	F 1
3784	TR	NE	WALKLUX	E27	20W		NERO	95,00	378445	1	2,3	F 2
3785	TR	NE	WALKLUX 2 VIE LUCE	E27	20W		NERO	105,00	378544	1	2,5	F 2
3786	TR	NE	WALKLUX 6 VIE LUCE	E27	20W		NERO	110,00	378643	1	2,6	F 2
3791	TR	NE	CARLUX CARRABILE	E27	150W		NERO	170,00	379146	1	7,5	F 2
3797	TR	NE	STAR	Gu 10	50W		NERO	75,00	379743	4	0.87	F 1
4000		GG	MENSOLA x FOG / ALEDAN…				GRIGIO	16,00	400016	4		esente
4000		NE	MENSOLA x FOG / ALEDAN…				NERO	10,00	400078	4		esente
4004	TR	BI	FOG 1	E27	60W		BIANCO	35,00	400436	4	1,13	F 1
4004	TR	GG	FOG 1	E27	60W		GRIGIO	39,00	400412	4	1,13	F 1
4004	TR	NE	FOG 1	E27	60W		NERO	35,00	400443	4	1,13	F 1
4023	TR	BI	FOG 2	E27	60W		BIANCO	40,00	402331	4	1,25	F 1
4023	TR	GG	FOG 2	E27	60W		GRIGIO	45,00	402317	4	1,25	F 1
4023	TR	NE	FOG 2	E27	60W		NERO	40,00	402348	4	1,25	F 1
4067	OP	BI	FOGs 1	E27	18W	CLASS 2	BIANCO	24,00	406759	12	0.55	F 1
4067	OP	GG	FOGs 1	E27	18W	CLASS 2	GRIGIO	28,00	406780	12	0.55	F 1
4067	OP	NE	FOGs 1	E27	18W	CLASS 2	NERO	24,00	406766	12	0.55	F 1
4067	TR	BI	FOGs 1	E27	18W	CLASS 2	BIANCO	23,00	406735	12	0.55	F 1
4067	TR	GG	FOGs 1	E27	18W	CLASS 2	GRIGIO	27,00	406711	12	0.55	F 1
4067	TR	NE	FOGs 1	E27	18W	CLASS 2	NERO	23,00	406742	12	0.55	F 1
4068	OP	BI	FOGs 2	E27	18W	CLASS 2	BIANCO	29,00	406858	12	0.6	F 1
4068	OP	GG	FOGs 2	E27	18W	CLASS 2	GRIGIO	33,00	406889	12	0.6	F 1
4068	OP	NE	FOGs 2	E27	18W	CLASS 2	NERO	29,00	406865	12	0.6	F 1
4068	TR	BI	FOGs 2	E27	18W	CLASS 2	BIANCO	28,00	406834	12	0.6	F 1
4068	TR	GG	FOGs 2	E27	18W	CLASS 2	GRIGIO	32,00	406810	12	0.6	F 1
4068	TR	NE	FOGs 2	E27	18W	CLASS 2	NERO	28,00	406841	12	0.6	F 1
4210	TR	BI	PEGASO 1	E27	75W		BIANCO	38,00	421035	4	1,23	F 1
4210	TR	GG	PEGASO 1	E27	75W		GRIGIO	42,00	421011	4	1,23	F 1
4210	TR	NE	PEGASO 1	E27	75W		NERO	38,00	421042	4	1,23	F 1
4231	TR	BI	PEGASO 2	E27	75W		BIANCO	43,00	423138	4	1,3	F 1
4231	TR	GG	PEGASO 2	E27	75W		GRIGIO	48,00	423114	4	1,3	F 1
4231	TR	NE	PEGASO 2	E27	75W		NERO	43,00	423145	4	1,3	F 1
4252	TR	BI	PEGASO 3	E27	75W		BIANMCO	45,00	425231	4	1,28	F 1
4252	TR	NE	PEGASO 3	E27	75W		NERO	45,00	425248	4	1,28	F 1
4501		NE	MENSOLA 45° x LUX MAXI				NERO	30,00	450172	2		esente
4505		NE	ANGOLARE 90° x MENSOLA LUX MAXI				NERO	22,00	450578	4		esente
4524	TR	NE	LUX 1 MAXI	E27	100W		NERO	55,00	452442	2	2,4	F 2
4526	TR	NE	LUX 2 MAXI	E27	100W		NERO	60,00	452640	2	2,55	F 2
4557	TR	NE	LIGHT 1 MAXI	E27	100W		NERO	60,00	455740	2	2,55	F 2
4568	TR	NE	LIGHT 2 MAXI	E27	100W		NERO	65,00	456846	2	2,7	F 2
5520	OP	NE	URANO 1	E27	9W	CLASS 2	NERO	15,00	552067	4	0,18	F 1
5520	TR	NE	URANO 1	E27	9W	CLASS 2	NERO	14,00	552043	4	0,18	F 1
5522	OP	NE	URANO 2	E27	9W	CLASS 2	NERO	17,00	552265	4	0,2	F 1
5522	TR	NE	URANO 2	E27	9W	CLASS 2	NERO	16,00	552241	4	0,2	F 1
5523			DEFLETTORE x URANO 1				NERO	9,00	552302	4		esente
5524			BASE x PALI 6960/…				NERO	11,00	552401	4		esente
5525			PICCHETTO ATTACCO D.60mm				NERO	15,00	552500	4		esente
5527			DEFLETTORE ANTI I.L. x URANO 1				NERO	5,00	552708	4		esente
5535	OP	GG	SATURNO	G23	9/11W		GRIGIO	51,00	553583	4	0,75	F 1
5535	OP	NE	SATURNO	G23	9/11W		NERO	48,00	553569	4	0,75	F 1
5540			MENSOLA x SATURNO				NERO	10,00	554009	4		esente
5541			DEFLETTORE x SATURNO				NERO	10,00	554108	4		esente
5542			FRANGILUCE x SATURNO				NERO	30,00	554207	2		esente
5542		GG	FRANGILUCE x SATURNO				GRIGIO	42,00	554214	2		esente
5543			DEFLETTORE ANTI I.L. x SATURNO				NERO	7,00	554306	4		esente
5543		GG	DEFLETTORE ANTI I.L. x SATURNO				GRIGIO	14,00	554313	4		esente
5573	OP	NE	PLUTONE	E27 EL	23 W	CLASS 2	NERO	34,00	557369	3	0,53	F 1
5575			MENSOLA x PLUTONE				NERO	10,00	557505	4		esente
5581			DEFLETTORE 1 LUCE x PLUTONE				NERO	12,00	558106	4		esente
5583			DEFLETTORE 2 LUCI x PLUTONE				NERO	11,00	558304	4		esente
5587			FRANGILUCE x PLUTONE				NERO	32,00	558700	2		esente
5589			CAPPELLO x PLUTONE				NERO	20,00	558908	2		esente
5600			BASE x PALO D.90/84			D90/84 mm	NERO	20,00	560000	4		esente
5601			PUNTALE D.60mm x PALI D.90/84mm				NERO	10,00	560109	4		esente

LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B								€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
5605			PALO BAYBLEND MT 0,5				D90/84 mm	NERO		15,00	560505	1		esente
5610			PALO BAYBLEND MT 1				D90/84 mm	NERO		30,00	561007	1		esente
5615			PALO BAYBLEND MT 1,5				D90/84 mm	NERO		45,00	561502	1		esente
5621	OP	NE	NETTUNO	E27	100 W			NERO		55,00	562165	1	1	F 1
5621	TR	NE	NETTUNO	E27	100 W			NERO		53,00	562141	1	1	F 1
5629			CAPPELLO x NETTUNO					NERO		25,00	562905	2		esente
5641			BASE x PALO D.180/174				D180/174 mm	NERO		30,00	564107	1		esente
5652			PALO BAYBLEND MT 0,5				D180/174 mm	NERO		25,00	565203	1		esente
5663			PALO BAYBLEND MT 1				D180/174 mm	NERO		50,00	566309	1		esente
5674			PALO BAYBLEND MT 1,5				D180/174 mm	NERO		75,00	567405	1		esente
5885	OP	NE	EYE	E27	20w		CLASS 2			18,00	588561	4		F 1
5885	TR	NE	EYE	E27	20w		CLASS 2			17,00	588547	4		F 1
5889			MENSOLA x EYE - URANO					NERO		9,00	588905	4		esente
5894	TR	GG	DROP E27 max 18w				CLASS 2	GRIGIO		53,00	589414	1	0,85	F 1
5894	TR	NE	DROP E27 max 18w				CLASS 2	NERO		46,00	589445	1	0,85	F 1
5901	OP	NE	CLOUD E27 100 W				CLASS 2	NERO		49,00	590168	1	1,13	F 1
5901	TR	NE	CLOUD E27 100 W				CLASS 2	NERO		47,00	590144	1	1,13	F 1
5912	OP	NE	RAINBOW NON CABLATO x BASI 6220/1/2/4					NERO		105,00	591264	1		esente
5912	TR	NE	RAINBOW NON CABLATO x BASI 6220/1/2/4					NERO		100,00	591240	1		esente
5923	TR	NE	ECLIPSE MAXI NON CABLATO x BASI 6220/1/2					NERO		115,00	592346	1		esente
6000	FU		GLOBOLUX (PMMA)	E27	60W	CL 2	D200	FUME'		9,50	600089	8	0,41	F 1
6000	OP		GLOBOLUX (PMMA)	E27	60W	CL 2	D200	OPALE		9,50	600096	8	0,41	F 1
6000	TR		GLOBOLUX (PMMA)	E27	60W	CL 2	D200	TRASP		9,50	600003	8	0,41	F 1
6001	FU		GLOBOLUX (PMMA)	E27	60W	CL 2	D250	FUME'		15,10	600188	2	0,7	F 1
6001	OP		GLOBOLUX (PMMA)	E27	60W	CL 2	D250	OPALE		15,10	600195	2	0,7	F 1
6001	TR		GLOBOLUX (PMMA)	E27	60W	CL 2	D250	TRASP		15,10	600102	2	0,7	F 1
6002	FU		GLOBOLUX (PMMA)	E27	100W	CL 2	D300	FUME'		17,60	600287	2	1,05	F 1
6002	OP		GLOBOLUX (PMMA)	E27	100W	CL 2	D300	OPALE		17,60	600294	2	1,05	F 1
6002	TR		GLOBOLUX (PMMA)	E27	100W	CL 2	D300	TRASP		17,60	600201	2	1,05	F 1
6004	FU		GLOBOLUX (PMMA)	E27	100W	CL 2	D400	FUME'		37,00	600485	2	2	F 1
6004	OP		GLOBOLUX (PMMA)	E27	100W	CL 2	D400	OPALE		37,00	600492	2	2	F 1
6004	TR		GLOBOLUX (PMMA)	E27	100W	CL 2	D400	TRASP		37,00	600409	2	2	F 1
6006	FU		GLOBOLUX (PMMA)	E27	100W	CL 2	D500	FUME'		70,00	600683	1	2,8	F 2
6006	OP		GLOBOLUX (PMMA)	E27	100W	CL 2	D500	OPALE		70,00	600690	1	2,8	F 2
6006	TR		GLOBOLUX (PMMA)	E27	100W	CL 2	D500	TRASP		70,00	600607	1	2,8	F 2
6114	FU		GLOBOLUX senza base.. (PMMA)				D400	FUME'		33,00	611481	2		esente
6114	OP		GLOBOLUX senza base.. (PMMA)				D400	OPALE		33,00	611498	2		esente
6114	TR		GLOBOLUX senza base.. (PMMA)				D400	TRASP		33,00	611405	2		esente
6116	FU		GLOBOLUX senza base.. (PMMA)				D500	FUME'		65,00	611689	1		esente
6116	OP		GLOBOLUX senza base.. (PMMA)				D500	OPALE		65,00	611696	1		esente
6116	TR		GLOBOLUX senza base.. (PMMA)				D500	TRASP		65,00	611603	1		esente
6141	FU		GLOBOLIGHT (PMMA)	E27	60W	CL 2	D250	FUME'		18,00	614185	2	0,7	F 1
6141	TR		GLOBOLIGHT (PMMA)	E27	60W	CL 2	D250	TRASP		18,00	614109	2	0,7	F 1
6142	FU		GLOBOLIGHT (PMMA)	E27	100W	CL 2	D300	FUME'		22,00	614284	2	1,05	F 1
6142	TR		GLOBOLIGHT (PMMA)	E27	100W	CL 2	D300	TRASP		22,00	614208	2	1,05	F 1
6152	OP	NE	GLOBOLENS (PMMA)	E27	20W	CL 2	D250	OPALE		39,00	615267	1	0,7	F 1
6152	TR	NE	GLOBOLENS (PMMA)	E27	20W	CL 2	D250	TRASP		42,00	615243	1	0,76	F 1
6153	OP	NE	GLOBOLENS (PMMA)	E27	23W	CL 2	D300	OPALE		43,00	615366	1	1,05	F 1
6153	TR	NE	GLOBOLENS (PMMA)	E27	23W	CL 2	D300	TRASP		47,00	615342	1	1,11	F 1
6154	OP	NE	GLOBOLENS (PMMA)	E27	23W	CL 2	D400	OPALE		61,00	615465	1	2	F 1
6154	TR	NE	GLOBOLENS (PMMA)	E27	23W	CL 2	D400	TRASP		66,00	615441	1	2,08	F 2
6161	TR	NE	GLOBOLENS senza base…(PMMA)	SEMISFERA	INFER.	NERA	D400	TRASP		70,00	616141	1		esente
6162	TR	NE	GLOBOLENS senza base…(PMMA)	SEMISFERA	SUPER.	NERA	D400	TRASP		62,00	616240	1		esente
6219			CUFFIA IP55 x BASI SERIE 622,,,					NERO		10,00	621909	10		esente
6220			BASE HGap80W			CL 2	CONO BIANCO			67,00	622005	1	2	F 1
6220		NE	BASE HGap80W			CL 2	CONO NERO			67,00	622074	1	2	F 1
6221			BASE HGap125/NAap110W I			CL 2	CONO BIANCO			69,00	622104	1	2,5	F 2
6221		NE	BASE HGap125/NAap110W I			CL 2	CONO NERO			69,00	622173	1	2,5	F 2
6222			BASE NAap70W I			CL 2	CONO BIANCO			72,00	622203	1	2,5	F 2
6222		NE	BASE NAap70W I			CL 2	CONO NERO			72,00	622272	1	2,5	F 2
6223			BASE NAap70W I			CL 2	CONO BIANCO			78,00	622302	1	2,7	F 2
6224			BASE E27 100W			CL 2	CONO BIANCO			37,00	622401	1	0,5	F 1
6224		NE	BASE E27 100W			CL 2	CONO NERO			37,00	622470	1	0,5	F 1
6225			BASE HGap80W			CL 2	CONO BIANCO			74,00	622500	1	2,2	F 2
6226			BASE HGap125/NAap110W I			CL 2	CONO BIANCO			76,00	622609	1	2,7	F 2
6371	FU		COMETA (PMMA)	E27	60W	CL 2	H250 D200	FUME'		16,50	637184	2	0,7	F 1
6371	OP		COMETA (PMMA)	E27	60W	CL 2	H250 D200	OPALE		16,50	637191	2	0,7	F 1
6371	TR		COMETA (PMMA)	E27	60W	CL 2	H250 D200	TRASP		16,50	637108	2	0,7	F 1
6372	FU		COMETA (PMMA)	E27	100W	CL 2	H300 D250	FUME'		19,50	637283	2	1,05	F 1
6372	OP		COMETA (PMMA)	E27	100W	CL 2	H300 D250	OPALE		19,50	637290	2	1,05	F 1
6372	TR		COMETA (PMMA)	E27	100W	CL 2	H300 D250	TRASP		19,50	637207	2	1,05	F 1

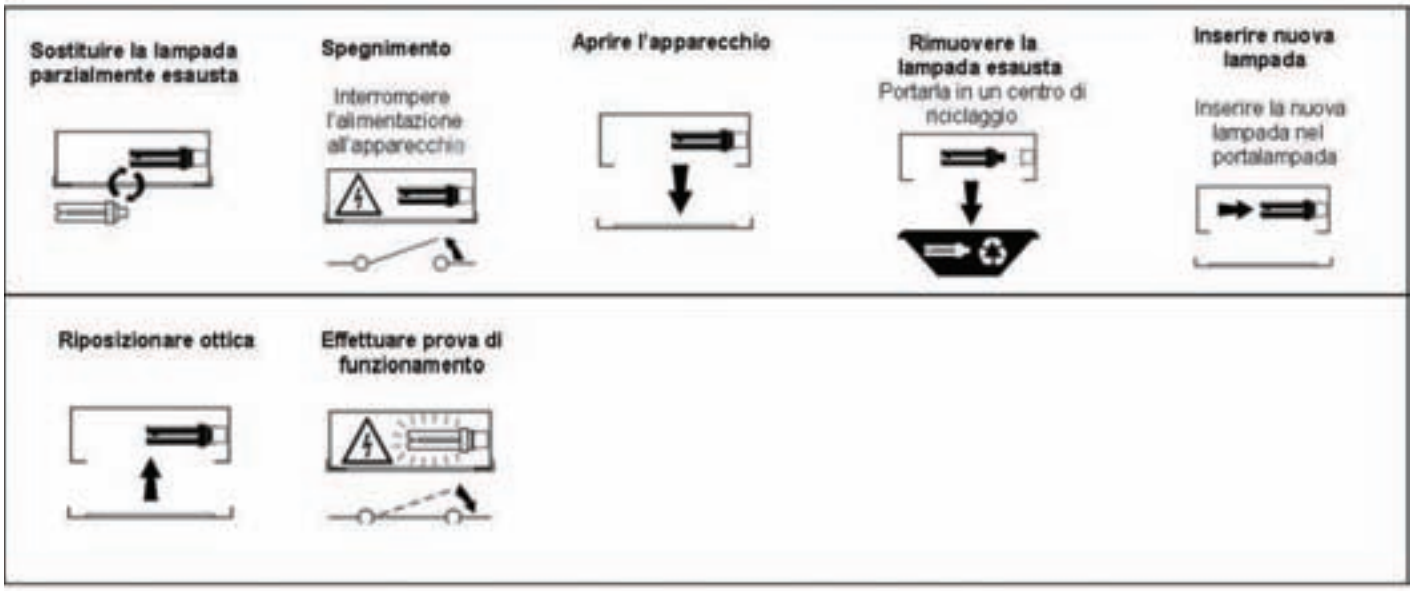
LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B								€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
6374	FU		COMETA (PMMA)	E27	100W	CL 2	H400 D350	FUME'		39,00	637481	2	2	F 1
6374	OP		COMETA (PMMA)	E27	100W	CL 2	H400 D350	OPALE		39,00	637498	2	2	F 1
6374	TR		COMETA (PMMA)	E27	100W	CL 2	H400 D350	TRASP		39,00	637405	2	2	F 1
6394	FU		COMETA senza base... (PMMA)				H400 D350	FUME'		34,00	639485	2		esente
6394	OP		COMETA senza base... (PMMA)				H400 D350	OPALE		34,00	639492	2		esente
6394	TR		COMETA senza base... (PMMA)				H400 D350	TRASP		34,00	639409	2		esente
6481	FU		IADI (PMMA)	E27	60W	CL 2	H250 D200	FUME'		16,50	648180	2	0,7	F 1
6481	OP		IADI (PMMA)	E27	60W	CL 2	H250 D200	OPALE		16,50	648197	2	0,7	F 1
6481	TR		IADI (PMMA)	E27	60W	CL 2	H250 D200	TRASP		16,50	648104	2	0,7	F 1
6482	FU		IADI (PMMA)	E27	100W	CL 2	H300 D250	FUME'		19,50	648289	2	1,05	F 1
6482	OP		IADI (PMMA)	E27	100W	CL 2	H300 D250	OPALE		19,50	648296	2	1,05	F 1
6482	TR		IADI (PMMA)	E27	100W	CL 2	H300 D250	TRASP		19,50	648203	2	1,05	F 1
6484	FU		IADI (PMMA)	E27	100W	CL 2	H400 D350	FUME'		39,00	648487	2	2	F 1
6484	OP		IADI (PMMA)	E27	100W	CL 2	H400 D350	OPALE		39,00	648494	2	2	F 1
6484	TR		IADI (PMMA)	E27	100W	CL 2	H400 D350	TRASP		39,00	648401	2	2	F 1
6494	FU		IADI senza base... (PMMA)				H400 D350	FUME'		34,00	649484	2		esente
6494	OP		IADI senza base... (PMMA)				H400 D350	OPALE		34,00	649491	2		esente
6494	TR		IADI senza base... (PMMA)				H400 D350	TRASP		34,00	649408	2		esente
6900		NE	BASE x 6904-6905					NERO		20,00	690073	4		esente
6901		GG	BASE x 6907-6908					GRIGIO		55,00	690110	2		esente
6901			BASE x 6907-6908					NERO		50,00	690103	2		esente
6904			PALO RETTANGOLARE MT 1					NERO		50,00	690400	2		esente
6905			PALO RETTANGOLARE MT 1,5					NERO		60,00	690509	2		esente
6907		GG	PALO OVALE MT 1					GRIGIO		75,00	690714	1		esente
6907			PALO OVALE MT 1					NERO		70,00	690707	1		esente
6908		GG	PALO OVALE MT 1,5					GRIGIO		90,00	690813	1		esente
6908			PALO OVALE MT 1,5					NERO		85,00	690806	1		esente
6916			BASE TAVOLO-TERRA c/cavo+interrrut. x GLOB...					NERA		8,00	691605	8		F 1
6917			RACCORDO L x PALI D.60mm					NERO		8,00	691704	4		esente
6917		GG	RACCORDO L x PALI D.60mm					GRIGIO		15,00	691711	4		esente
6918			RACCORDO T / L x PALI D. 60mm					NERO		9,00	691803	4		esente
6918		GG	RACCORDO T / L x PALI D. 60mm					GRIGIO		16,00	691810	4		esente
6920			PALO d.60/55mm -CM 120 VETRORESINA					NERO		9,50	692008	5		esente
6921			PALO d.60/55mm -CM 180 VETRORESINA					NERO		14,30	692107	5		esente
6922			PALO d.60/55mm -CM 240 VETRORESINA					NERO		19,00	692206	5		esente
6923			PALO d.60/55mm -CM350 VETRORESINA					NERO		28,50	692305	5		esente
6930			MENSOLA x GLOB... ART.6000-6001-6141-6152					NERO		9,50	693005	4		esente
6931			MENSOLA x GLOBI... MAX				D400	NERO		9,00	693104	4		esente
6932			MENSOLA x GLOBI... MAX				D300	NERO		8,50	693203	4		esente
6932		GG	MENSOLA x GLOBI... MAX				D300	GRIGIO		14,00	693210	4		esente
6933			MENSOLA x GLOBI... MAX				D300	NERO		7,00	693302	8		esente
6933/2			CUFFIA+3 TAPPI x BASI ART.6000-6001-6141-6371-6481					NERO		3,00	693326	50		esente
6933/3			CUFFIA+3 TAPPI x BASI ART.6002-6142-6372-6482					NERO		4,00	693333	25		esente
6933/4			CUFFIA+3 TAPPI x BASI 6004+6374+6484					NERO		5,00	693340	20		esente
6934			MENSOLA " J "			MAX	D600	NERO		60,00	693401	4		esente
6935			MENSOLA " J "			MAX	D350	NERO		55,00	693500	4		esente
6937			MENSOLA + DETECTOR x GLOB.. MAX H/D 300					NERO		37,00	693708	4	0.2	F 1
6948			FRANGILUCE BIANCO x ART.6002-4-6,6372-4, 6482-4							40,00	694804	4		esente
6949			FRANGILUCE BIANCO							45,00	694903	4		esente
6950			FRANGILUCE BIANCO x 6004-6,6374,6484							50,00	695009	4		esente
6951			FRANGILUCE BIANCO x622,, rivolte in basso							40,00	695108	4		esente
6952			FRANGILUCE BIANCO -NERO x 622..							56,00	695207	4		esente
6958			CAPPELLO x GLOB D400+622,, rivolti in basso					NERO		100,00	695801	2		esente
6960			BASE x PALO D.60mm					NERO		15,00	696006	4		esente
6960		GG	BASE x PALO D.60mm					GRIGIO		20,00	696075	4		esente
6960/05			PALO BAYBLEND MT 0,5	D60/54				NERO		8,00	696051	5		esente
6960/05		GG	PALO BAYBLEND MT 0,5	D60/54				GRIGIO		16,00	696068	5		esente
6960/1			PALO BAYBLEND MT 1	D60/54				NERO		16,00	696013	5		esente
6960/1		GG	PALO BAYBLEND MT 1	D60/54				GRIGIO		25,00	696037	5		esente
6960/2			PALO BAYBLEND MT 1,5	D60/54				NERO		24,00	696020	5		esente
6960/2		GG	PALO BAYBLEND MT 1,5	D60/54				GRIGIO		34,00	696044	5		esente
6961			SUPPORTO H180 ATTACCO D60					NERO		8,50	696105	4		esente
6961/1			SUPPORTO H120 ATTACCO D60					NERO		7,50	696112	6		esente
6961/1		GG	SUPPORTO H120 ATTACCO D60					GRIGIO		14,00	696129	6		esente
6962			ANGOLARE 90° x MENSOLE					NERO		9,00	696204	4		esente
6962		GG	ANGOLARE 90° x MENSOLE					GRIGIO		14,00	696211	4		esente
6970			BAS x PALI TRIANGOLARI					NERO		85,00	697003	1		esente
6974			PALO TRIANGOLARE MT 1					NERO		70,00	697409	1		esente
6975			PALO TRIANGOLARE MT 2					NERO		100,00	697508	1		esente
6976			PALO TRIANGOLARE MT 3					NERO		130,00	697607	1		esente
6989		NE	COPRI BASE PALI TOWN					NERO		125,00	698970	1		esente

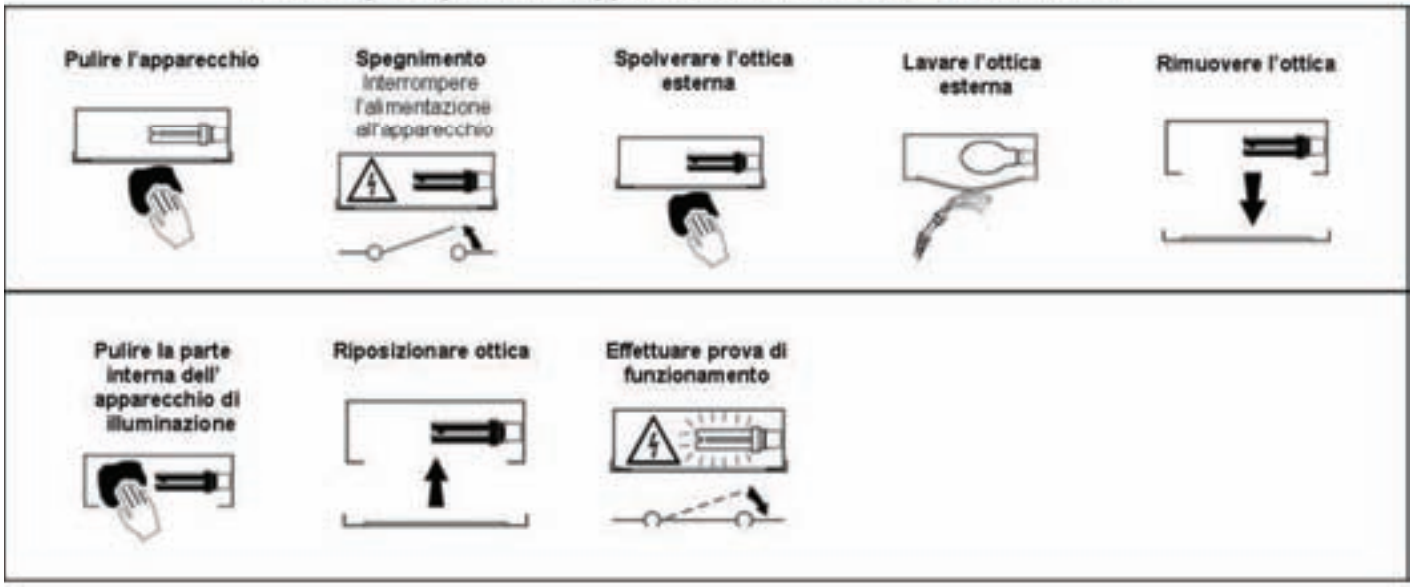
LISTINO 03/ 11 (iva esclusa) IN ORDINE PROGRESSIVO DI CODICE ARTICOLO

ART.	A	B			€	barcode 8017573+	box PCS	KG pc 1	RAEE Visible Fee
6990		NE	BASE x PALO TOWN	NERO	150,00	699076	1		esente
6991			FLANGIA x ART,6990		80,00	699106	2		esente
6993		NE	TOWN H 3,2 MT D.102/95	NERO	260,00	699373	1		esente
6994		NE	TOWN H 4,2 MT D,102/95	NERO	340,00	699472	1		esente
6996		NE	FLANGIA x PALI TOWN x 1/2/3 ART,6997/6998	NERO	40,00	699670	4		esente
6997			MENSOLA TOWN rivolta verso il basso	NERO	48,00	699700	1		esente
6998			MENSOLA TOWN rivolta verso l'alto	NERO	45,00	699809	1		esente

Istruzioni per le operazioni di servizio per l'apparecchio di illuminazione a fluorescenza



Istruzioni per la pulizia dell'apparecchio di illuminazione a fluorescenza



Istruzioni per il fine vita e lo smaltimento dei componenti

CLASSI DI ISOLAMENTO (CLASS)

Classe I — con isolamento funzionale in ogni parte e terminale o morsetto di terra se fisso, o di cavo elettrico di alimentazione completo di conduttore di terra e di relativa spina con contatto di terra se mobile.

Classe II — con doppio isolamento e/o isolamento rinforzato in ogni parte e senza dispositivi per la messa a terra.

Classe III — senza isolamento e/o dispositivo di messa a terra poichè alimentato a bassissima tensione di sicurezza

GRADO DI PROTEZIONE (IP)

PRIMA CIFRA

0 Non protetto.
1 Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm.
2 Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm.
3 Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm.
4 Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1 mm.
5 Protetto contro la penetrazione della polvere.
6 Protetto completamente contro la penetrazione della polvere.

SECONDA CIFRA

0 Non protetto.
1 Protetto contro le cadute verticali di gocce d'acqua.
2 Protetto contro la caduta dell'acqua con inclinazione massima di 15°.
3 Protetto contro la pioggia.
4 Protetto contro gli spruzzi.
5 Protetto contro i getti d'acqua.
6 Protetto contro le ondate.
7 Protetto contro gli effetti dell'immersione.
8 Protetto contro gli effetti dell'immersione prolungata.

CLASSES OF INSULATION (CLASS)

Class I — with functional insulation in every part and with earth terminal or clamp if the unit is fixed, or with electric supply cable complete with grouund wires and relative plug with earth contact if the unit is mobile.

Class II — with double insulation and/or reinforced insulation in every part and without earth devices.

Classe III — Safety extra-low voltage device, no insulation and/or earthing are needed

DEGREE OF PROTECTION (IP)

FIRST NUMBER

0 Not protected.
1 Protected against penetration of solids larger than 50 mm.
2 Protected against penetration of solids larger than 12 mm.
3 Protected against penetration of solids larger than 2,5 mm.
4 Protected against penetration of solids larger than 1 mm.
5 Protected against penetration of dust.
6 Completely protected against the penetration of dust.

SECOND NUMBER

0 Not protected.
1 Protected against the vertical fall of water drops.
2 Protected against the fall of water at a maximum angle of 15°.
3 Protected against rain.
4 Protected against splashes.
5 Protected against jets of water.
6 Protected against waves (conditions of ships decks).
7 Protected against the effects of immersion.
8 Protected against the effects of prolunged immersion.

CLASSES D'ISOLATION (CLASS)

Classe I — avec isolation principale et protection par mise à la terre prévue des parties métalliques accessibles et connexion à la terre de protection.

Classe II — avec isolation principale et isolation supplémentaire sans moyen de protection par mise à la terre; aucune protection n'est nécessaire.

Classe III — Appareil alimentè à très basse tension de sècuritè, pas d'isolation et/ou dispositif de mise à la terre

DEGRES DE PROTECTION (IP)

PREMIER CHIFFRE

0 Non protégé.
1 Protégé contre les corps solides supérieurs à 50 mm.
2 Protégé contre les corps solides supérieurs à 12 mm.
3 Protégé contre les corps solides supérieurs à 2,5 mm.
4 Protégé contre les corps solides supérieurs à 1 mm.
5 Protégé contre la poussière.
6 Totalement protégé contre la poussière.

DEUXIEME CHIFFRE

0 Non protégé.
1 Protégé contre le chutes verticales de gouttes d'eau.
2 Protégé contre le chutes d'eau pour une inclinaison maximale de 15°.
3 Protégé contre la pluie.
4 Protégé contre les projections d'eau.
5 Protégé contre les jets d'eau.
6 Protégé contre les vagues de mer.
7 Protégé contre les effets de l'immersion.
8 Protégé contre l'immersion prolongée.

ISOLIERUNGS-KLASSEN (CLASS)

Klasse I — mit funktionsgerechter Isolierung sowie Erdungsklemme oder elektrische Leitung Komplett mit Erdleiter und entsprechendem Stecker mit Schutzkontakt.

Klasse II — doppelt isoliert und/oder verstärkte Isolierung, ohne Erdanschluss.

klasse III — Ohne Isolierung und/oder Erdungsvorrichtung weil mit extremer Sicherheitsniederspannung beschickt

SCHUTZGRAD (IP)

ERSTE NUMMER

0 Nicht geschützt.
1 Geschützt gegen das Eindringen von Festkörpern, die höher als 50 mm. sind.
2 Geschützt gegen das Eindringen von Festkörpern, die höher als 12 mm. sind.
3 Geschützt gegen das Eindringen von Festkörpern, die höher als 2,5 mm. sind.
4 Geschützt gegen das Eindringen von Festkörpern, die höher als 1 mm. sind.
5 Geschützt gegen das Eindringen von Staub.
6 Völlig geschützt gegen das Eindringen von Staub.

ZWEITE NUMMER

0 Nicht geschützt.
1 Geschützt gegen das senkrechte Herabfallen von Wassertropfen.
2 Geschützt gegen das Wasserherabfallen mit einer maximalen Neigung von 15°.
3 Geschützt gegen das Regen.
4 Geschützt gegen Spritzer.
5 Geschützt gegen Wasserstrahlen.
6 Geschützt gegen die Wellen.
7 Geschützt gegen die Wirkungen des Eintauchens.
8 Geschützt gegen die Wirkungen des verlängerten Eintauchens.

CLASES DE AISLAMIENTO (CLASS)

Clase I — con aislamiento principal y protección por puesta a tierra prevista en las partes metálicas accesibles.

Clase II — con doble aislamiento o aislamiento reforzado de conjunto sin toma de tierra.

Clase III — Sin necesidad de aislamiento y/o hace de tierra porquè la alimentacion de tensiòn de securidad es muy baja

GRADOS DE PROTECCION (IP)

PRIMERA CIFRA

0 No protegido.
1 Protegido contra cuerpos sólidos superiores a 50 mm.
2 Protegido contra cuerpos sólidos superiores a 12 mm.
3 Protegido contra cuerpos sólidos superiores a 2,5 mm.
4 Protegido contra cuerpos sólidos superiores a 1 mm.
5 Protegido contra el polvo.
6 Protegido totalmente contra el polvo.

SECUNDA CIFRA

0 No protegido.
1 Protegido contra la caída vertical de gotas de agua.
2 Protegido contra la caída de agua con una inclinación max. 15°.
3 Protegido contra la lluvia.
4 Protegido contra las proyecciones de agua.
5 Protegido contra los chorros de agua.
6 Protegido contra las olas de mar.
7 Protegido contra los efectos de immersión.
8 Protegido contra immersión prolongada.

CLASSES DE ISOLAMENTO (CLASSE)

Classe I — com isolamento principal e protecção à terra prevista nas partes metálicas acessíveis.

Classe II — com duplo isolamento e/ou isolamento reforçado em todas as partes sem dispositivo de ligação á terra.

Classe III — Sem isolamento e/ou dispositivo de ligação à terra pois è alimentado a baixa tensão de segurança

GRAU DE PROTECÇÃO (IP)

PRIMEIRO ALGARISMO

0 Não protegido.
1 Protegido contra a penetração de corpos sólidos de dimensões superiores a 50 mm.
2 Protegido contra a penetração de corpos sólidos de dimensões superiores a 12 mm.
3 Protegido contra a penetração de corpos sólidos de dimensões superiores a 2,5 mm.
4 Protegido contra a penetração de corpos sólidos de dimensões superiores a 1 mm.
5 Protegido contra a penetração de poeiras.
6 Protegido completamente contra a penetração de poeiras.

SEGUNDO ALGARISMO

0 Não protegido.
1 Protegido contra a a queda vertical de gotas de água.
2 Protegido contra a queda de água com inclinação máxima de 15°.
3 Protegido contra a chuva.
4 Protegido contra as projecções de água.
5 Protegido contra os jactos de água.
6 Protegido contra as ondas do mar.
7 Protegido contra os efeitos de imersão.
8 Protegido contra os efeitos de imersão prolongada.

ILLUMINAZIONE

Via Corazza 1
40012 Calderara di Reno (BOLOGNA) - ITALY
Tel. 0039 051 727107 (4 Linee ricerca automatica)
Fax 0039 051 729077
e-mail: info@nibailluminazione.com
Sito web: www.nibailluminazione.com
Altri Stabilimenti:
Via Ropa, 2
Via Torretta, 5