

POLAR 3

Proiettore led per interni ed esterni. Installabile a terra, a parete, su palo o a plafone. Corpo in alluminio pressofuso verniciato con polvere termoidurente poliestere anticorrosione colore bianco, silver, antracite o Corten. Vetro temperato trasparente spessore 4 mm, guarnizione in silicone. Riflettore simmetrico 90°, concentrante 29°, asimmetrico 45° e 65°

Indoor and outdoor led floodlight. Can be installed on the floor, wall, pole or ceiling. Die cast aluminium body, coated with polyester anticorrosion powder, white, silver, anthracite or Corten color. 4 mm thick tempered transparent glass, silicon gasket. Reflector symmetric 90°, concentrating 29°, asymmetric 45° and 65°

CARATTERISTICHE / MAIN FEATURES









CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	○ Silver	Options	● Antracite
7028		PR	2	= ambra (CRI >80) *		125		GL	= on/off	EL	= on/off
		CR	3	= 3000°K (CRI >80)		130		GD	= dali 2	LD	= dali 2
		AR	4	= 4000°K (CRI >80)		148		GA	= vetro acidato / acid-etched glass *	VA	= vetro acidato / acid-etched glass *
		RR	5	= 5000°K (CRI >80) *		150					
						175					
						190					

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
2	ambra	> 80	-19.85%
3	3000	> 80	-5.28%
4	4000	> 80	standard
5	5000	> 80	+0.90%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000 mm.	- 1000 mm long H07RN-F 3x1mm² neoprene cable.
- Surge Protection da 10kV incluso.	- 10kV Surge Protection.
- Pressacavo con valvola anticondensa integrata.	- Cable gland with integrated anti-condensation valve.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.	Apparecchio adatto per installazione a parete.	Apparecchio adatto per installazione su palo Ø60 mm. (ACC215-219)	Apparecchio adatto per installazione a plafone.
Ground installation.	Wall installation.	Top pole installation Ø60 mm. (ACC215-219)	Ceiling installation.

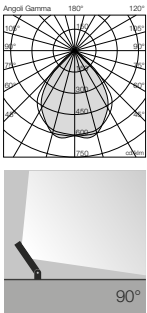
Mod. PR

Ottica
Riflettore simmetrico 90° in alluminio satinato.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver o antracite, vetro temperato trasparente spessore 4 mm, guarnizione in silicone.

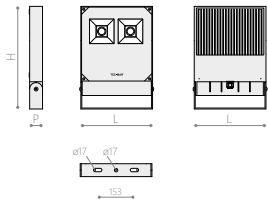
Optic
90° wide beam matt satin aluminium reflector.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver or anthracite color. 4 mm thick tempered transparent glass, silicon gasket.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7028PR4125GL	125	4000	≥80	18468	295 x 55 x 425
7028PR4130GL	130	4000	≥80	20188	295 x 55 x 425
7028PR4148GL	148	4000	≥80	21050	295 x 55 x 425
7028PR4150GL	150	4000	≥80	24595	295 x 55 x 425
7028PR4175GL	175	4000	≥80	26025	295 x 55 x 425
7028PR4190GL	190	4000	≥80	28392	295 x 55 x 425



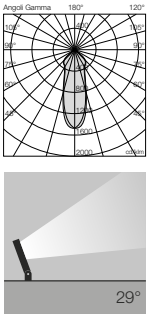
Mod. CR

Ottica
Riflettore concentrante 29° in alluminio satinato.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver o antracite, vetro temperato trasparente spessore 4 mm, guarnizione in silicone.

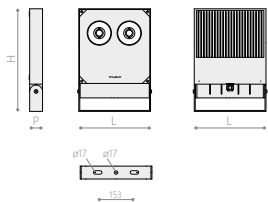
Optic
29° narrow beam matt satin aluminium reflector.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver or anthracite color. 4 mm thick tempered transparent glass, silicon gasket.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7028CR4125GL	125	4000	≥80	17785	295 x 55 x 425
7028CR4130GL	130	4000	≥80	19441	295 x 55 x 425
7028CR4148GL	148	4000	≥80	20271	295 x 55 x 425
7028CR4150GL	150	4000	≥80	23685	295 x 55 x 425
7028CR4175GL	175	4000	≥80	25063	295 x 55 x 425
7028CR4190GL	190	4000	≥80	27342	295 x 55 x 425



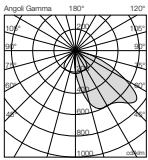
Mod. AR

Ottica
Riflettore asimmetrico 45° in alluminio satinato.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver o antracite, vetro temperato trasparente spessore 4 mm, guarnizione in silicone.

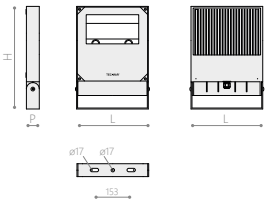
Optic
45° asymmetric beam matt satin aluminium reflector.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver or anthracite color. 4 mm thick tempered transparent glass, silicon gasket.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7028AR4125GL	125	4000	≥80	17484	295 x 55 x 425
7028AR4130GL	130	4000	≥80	19111	295 x 55 x 425
7028AR4148GL	148	4000	≥80	19927	295 x 55 x 425
7028AR4150GL	150	4000	≥80	23284	295 x 55 x 425
7028AR4175GL	175	4000	≥80	24638	295 x 55 x 425
7028AR4190GL	190	4000	≥80	26879	295 x 55 x 425



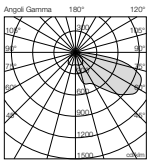
Mod. RR

Ottica
Riflettore asimmetrico 65° in alluminio satinato.

Corpo
Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore silver o antracite, vetro temperato trasparente spessore 4 mm, guarnizione in silicone.

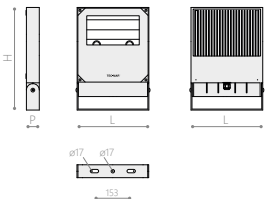
Optic
65° asymmetric beam matt satin aluminium reflector.

Body
Die cast aluminium body, coated with polyester anticorrosion powder, silver or anthracite color. 4 mm thick tempered transparent glass, silicon gasket.



ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
7028RR4125GL	125	4000	≥80	16680	295 x 55 x 425
7028RR4130GL	130	4000	≥80	18233	295 x 55 x 425
7028RR4148GL	148	4000	≥80	19011	295 x 55 x 425
7028RR4150GL	150	4000	≥80	22213	295 x 55 x 425
7028RR4175GL	175	4000	≥80	23505	295 x 55 x 425
7028RR4190GL	190	4000	≥80	25643	295 x 55 x 425





ACC069



ACC071



ACC140



ACC160



ACC215



ACC219

ACC069 Connettore stagno IP66 per connessione 2P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 2P + E (16A - 400V). Color: black.

ACC071 Connettore stagno IP66 per connessione 4P+E (16A - 400V). Colore nero.
IP66 waterproof connector, 4P + E (16A - 400V). Color: black.

ACC140 Griglia di protezione 370 x 280 mm in acciaio cromato.
370 x 280 mm chromed steel protection grid.

ACC160 Staffa con trattamento marino resistente alle nebbie saline.
Bracket with marine treatment resistant to salt fog.

ACC215 Attacco testa palo, testa palo doppio, mezzo palo e mezzo palo doppio per proiettori colore silver.
Floodlights pole bracket. Installation: top-pole, double top-pole, half pole and dable half-pole. Silver color.

ACC219 Attacco testa palo, testa palo doppio, mezzo palo e mezzo palo doppio per proiettori colore antracite.
Floodlights pole bracket. Installation: top-pole, double top-pole, half pole and dable half-pole. Anthracite color.