

MAGIC 2

Proiettore led per interni ed esterni, installabile a terra, a parete o su torre faro. Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver, vetro temperato trasparente spessore 4 mm, guarnizione in silicone. Lenti asimmetriche o concentranti da 15° a 65°.

LED projector for indoor and outdoor use, can be installed on the ground, wall or light tower. Die-cast aluminium body painted with anti-corrosion polyester thermosetting powder coating in silver colour, 4 mm thick clear tempered glass, silicone gasket. Asymmetric or concentrating lenses from 15° to 65°.

CARATTERISTICHE / MAIN FEATURES



Class I





IP 66



IK 08



7 WARRANTY



CRI > 70
CRI > 90



L90-B10
100.000h



Mac Adams 3



RG0
RG1



test DIN
18032-3



100%
Regenerable



10 Kv
protection





Silver

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7102		MR	4	= 4000°K (CRI >70)		480	GL	= on/off (remote driver)
		CR	7	= 5700°K (CRI >70) *		550	GM	= 1-10v
		SR	R	= 5700°K (CRI >90) *		600	GD	= dali
		TR				900	G4	= input 400Vac
		AR				960	GX	= 1-10v + dmx
		RR					MG	= mezzanotte virtuale / virtual midnight

* disponibilità su richiesta / * available on request

Δ LUMEN

	°K	CRI	% Lm
4	4000	> 70	standard
7	5700	> 70	0.00%
R	5700	> 90	-23.52%

DOTAZIONE / STANDARD EQUIPMENT

- Cavo in neoprene H07RN-F 2x1,5 mm² già cablati con connettore stagno, lunghezza 2000 mm e driver remotizzabile fino a 40 m.	- 2000 mm long H07RN-F 2x1,5 mm² neoprene cable with waterproof connector and remote driver up to 40 m.
- Surge Protection da 10kV incluso.	- 10kV Surge Protection.
- Protezione termica integrata nel driver.	- Thermal protection integrated in the driver.

ACCESSORI / ACCESSORIES



ACC136



ACC137



ACC168

- ACC136** Cannocchiale di puntamento 4x32 per proiettori.
4x32 telescope.
- ACC137** Laser di puntamento diurno e notturno per proiettori.
Day and night laser pointer.
- ACC168** Piastra di fissaggio driver remoti alla staffa in acciaio zincato.
Galvanized steel fixing plate for remote drivers on the bracket.

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione a terra.	Apparecchio adatto per installazione a parete.	Apparecchio adatto per installazione su torri faro.
Ground installation.	Wall installation.	Light tower installation.



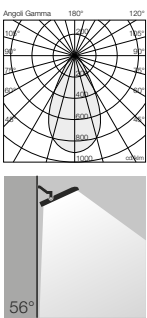
Mod. MR

Ottica
Lenti medie 56° in PMMA ad alto rendimento.

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

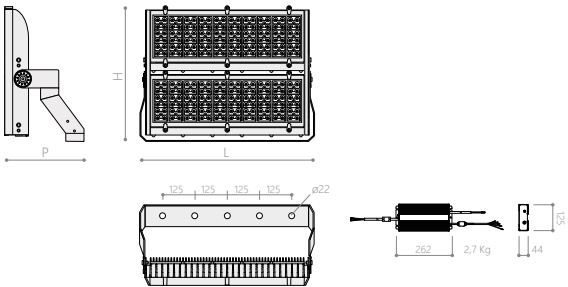
Optic
56° medium beam high performance PMMA lenses.

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



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT Tc = 25°	LxPxH (mm)
7102MR4480GL	480	4000	≥70	78581	655 x 350 x 550
7102MR4550GL	550	4000	≥70	87929	655 x 350 x 550
7102MR4600GL	600	4000	≥70	97031	655 x 350 x 550
7102MR4900GL	900	4000	≥70	133355	655 x 350 x 550
7102MR4960GL	960	4000	≥70	137636	655 x 350 x 550



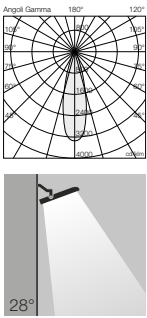
Mod. CR

Ottica
Lenti concentranti 28° in PMMA ad alto rendimento.

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

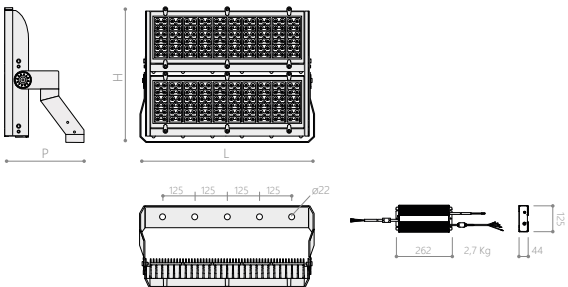
Optic
28° narrow beam in high performance PMMA lenses.

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



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT Tc = 25°	LxPxH (mm)
7102CR4480GL	480	4000	≥70	79439	655 x 350 x 550
7102CR4550GL	550	4000	≥70	88888	655 x 350 x 550
7102CR4600GL	600	4000	≥70	98089	655 x 350 x 550
7102CR4900GL	900	4000	≥70	134809	655 x 350 x 550
7102CR4960GL	960	4000	≥70	139138	655 x 350 x 550



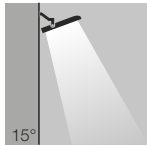
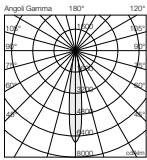
Mod. SR

Ottica
Lenti concentranti 15° in PMMA ad alto rendimento.

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

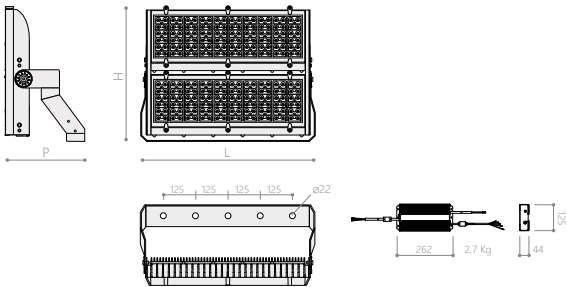
Optic
15° narrow beam in high performance PMMA lenses.

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



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT Tc = 25°	LxPxH (mm)
7102SR4480GL	480	4000	≥70	79534	655 x 350 x 550
7102SR4550GL	550	4000	≥70	88994	655 x 350 x 550
7102SR4600GL	600	4000	≥70	98207	655 x 350 x 550
7102SR4900GL	900	4000	≥70	134971	655 x 350 x 550
7102SR4960GL	960	4000	≥70	139305	655 x 350 x 550



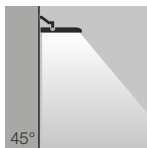
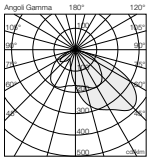
Mod. TR

Ottica
Lenti assimetriche 45° con fascio largo in PMMA ad alto rendimento.

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

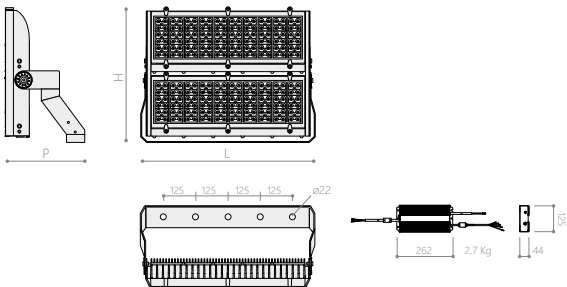
Optic
45° asymmetric width beam, in high performance PMMA lenses.

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



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT Tc = 25°	LxPxH (mm)
7102CR4480GL	480	4000	≥70	79439	655 x 350 x 550
7102CR4550GL	550	4000	≥70	88888	655 x 350 x 550
7102CR4600GL	600	4000	≥70	98089	655 x 350 x 550
7102CR4900GL	900	4000	≥70	134809	655 x 350 x 550
7102CR4960GL	960	4000	≥70	139138	655 x 350 x 550



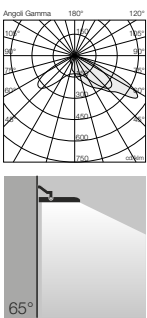
Mod. AR

Ottica
Lenti assimetriche 65° con fascio largo in PMMA ad alto rendimento.

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

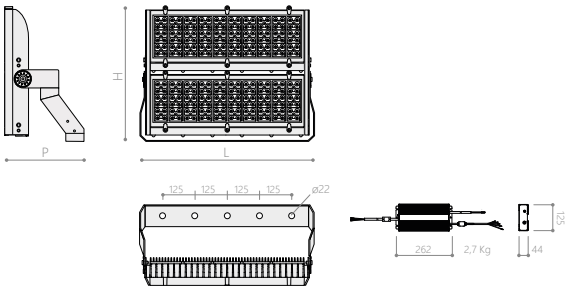
Optic
65° asymmetric width beam, in high performance PMMA lenses.

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



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT Tc = 25°	LxPxH (mm)
7102AR4480GL	480	4000	≥70	79486	655 x 350 x 550
7102AR4550GL	550	4000	≥70	88941	655 x 350 x 550
7102AR4600GL	600	4000	≥70	98148	655 x 350 x 550
7102AR4900GL	900	4000	≥70	134890	655 x 350 x 550
7102AR4960GL	960	4000	≥70	139221	655 x 350 x 550



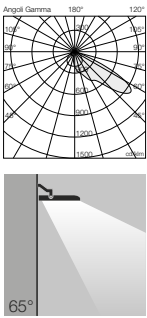
Mod. RR

Ottica
Lenti asimetriche 65° con fascio stretto in PMMA ad alto rendimento.

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

Optic
65° asymmetric narrow beam, in high performance PMMA lenses.

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



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>70 - ON/OFF

Code	W	°K	CRI	Lm OUTPUT Tc = 25°	LxPxH (mm)
7102RR4480GL	480	4000	≥70	79058	655 x 350 x 550
7102RR4550GL	550	4000	≥70	88461	655 x 350 x 550
7102RR4600GL	600	4000	≥70	97619	655 x 350 x 550
7102RR4900GL	900	4000	≥70	134163	655 x 350 x 550
7102RR4960GL	960	4000	≥70	138471	655 x 350 x 550

