

MAGIC 3

7103

Proiettore led per interni ed esterni adatto per l'illuminazione di grandi aree ed impianti sportivi. Corpo in alluminio pressofuso verniciato con polvere termoisolante poliestere anticorrosione colore silver, driver elettronico 220-240V 50/60Hz. Prodotto in conformità alle vigenti norme EN / IEC 60598-1.

Indoor and outdoor led floodlight, suitable for large areas and sports areas. Die cast aluminium body, coated with polyester anticorrosion powder, silver color, electronic driver 220-240V 50/60Hz. Manufactured in accordance with EN / IEC 60598-1.

CARATTERISTICHE / MAIN FEATURES

	Classe I Class I		CRI >70 CRI >90		EN / IEC 60598-1
	Parete Wall		Mac Adams 3		RG0/RG1
	Palo Pole		IK 08		L90-B10 >100.000 h
			IP 66		Ball Test DIN 18032-3
			10 kV Surge Protection		7 YEARS WARRANTY
			○ Silver / Silver		
			100% rigenerabile 100% regenerable		

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7103		MR	4	= 4000°K (CRI >70)	600	= 600W	GL	= on/off (remote driver)
		CR	7	= 5700°K (CRI >70)	820	= 820W	GM	= 1-10v
		SR	R	= 5700°K (CRI >90)	900	= 900W	GD	= dali
		TR			100	= 1000W	G4	= input 400Vac
		AR			120	= 1200W	GX	= 1-10v + dmx
		RR			135	= 1350W	MG	= mezzanotte virtuale / virtual midnight
					144	= 1440W		

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 cabloato 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.

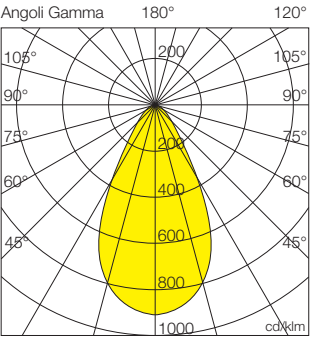
- Protezione termica integrata nel driver.

- Thermal protection integrated in the driver.



MAGIC 3

mod.MR



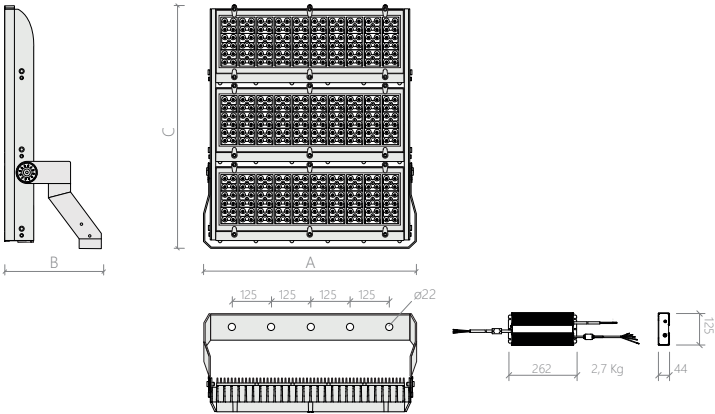
Ottica
Lenti medie 56° in PMMA ad alto rendimento.

Optic
56° medium beam high performance PMMA lenses.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⚡
D1	655	350	740	30,5	0,388 m²



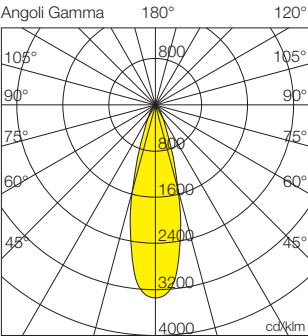
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm Tj=85°C	Lm OUTPUT	Lm/W	dimension	Color
7103MR4600GL	600	4000K - CRI>70	114521	95297	159	D1	☉
7103MR4820GL	820	4000K - CRI>70	148562	123413	151	D1	☉
7103MR4900GL	900	4000K - CRI>70	162511	134768	150	D1	☉
7103MR4100GL	1000	4000K - CRI>70	176337	148550	149	D1	☉
7103MR4120GL	1200	4000K - CRI>70	200181	168350	140	D1	☉
7103MR4135GL	1350	4000K - CRI>70	223221	187073	139	D1	☉
7103MR4144GL	1440	4000K - CRI>70	234431	193071	134	D1	☉

MAGIC 3

mod.CR



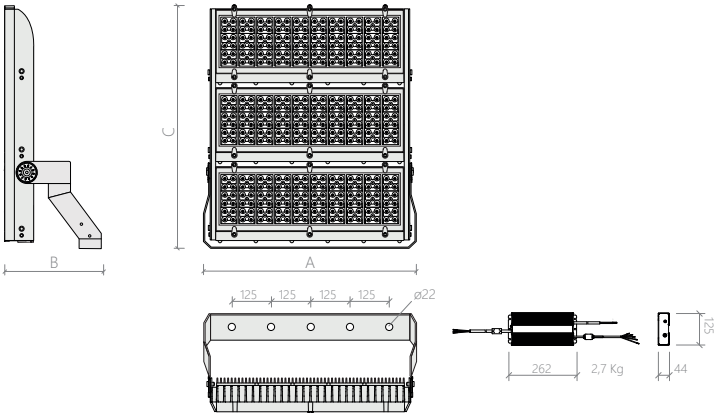
Ottica
Lenti concentranti 28° in PMMA ad alto rendimento.

Optic
28° narrow beam in high performance PMMA lenses.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	655	350	740	30,5	0,388 m²



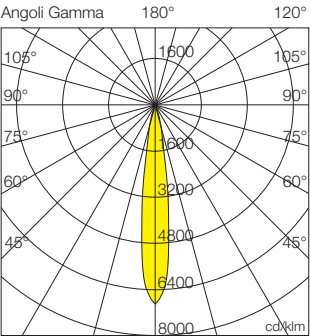
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm Tj=85°C	Lm OUTPUT	Lm/W	dimension	Color
7103CR4600GL	600	4000K - CRI>70	114521	96336	161	D1	☉
7103CR4820GL	820	4000K - CRI>70	148562	124759	152	D1	☉
7103CR4900GL	900	4000K - CRI>70	162511	136238	151	D1	☉
7103CR4100GL	1000	4000K - CRI>70	176337	150170	150	D1	☉
7103CR4120GL	1200	4000K - CRI>70	200181	170186	142	D1	☉
7103CR4135GL	1350	4000K - CRI>70	223221	189114	140	D1	☉
7103CR4144GL	1440	4000K - CRI>70	234431	195177	136	D1	☉

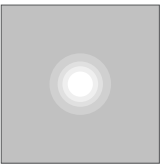
MAGIC 3

mod.SR



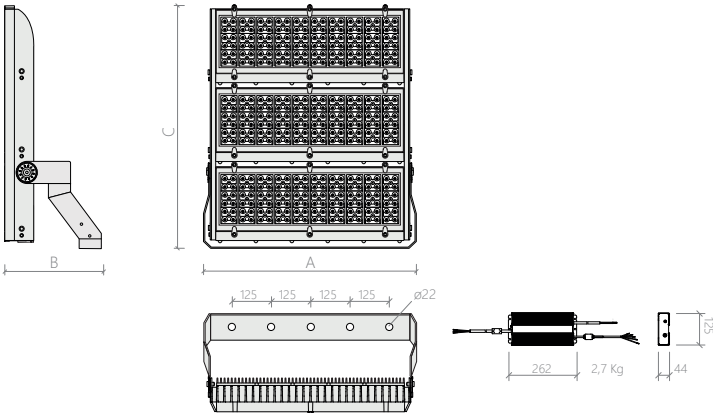
Ottica
Lenti concentranti 15° in PMMA ad alto rendimento..

Optic
15° narrow beam in high performance PMMA lenses.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⚡
D1	655	350	740	30,5	0,388 m²



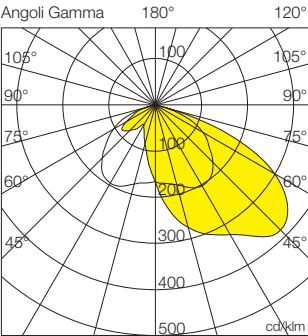
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm Tj=85°C	Lm OUTPUT	Lm/W	dimension	Color
7103SR4600GL	600	4000K - CRI>70	114521	96452	161	D1	☉
7103SR4820GL	820	4000K - CRI>70	148562	124908	152	D1	☉
7103SR4900GL	900	4000K - CRI>70	162511	136401	152	D1	☉
7103SR4100GL	1000	4000K - CRI>70	176337	150350	150	D1	☉
7103SR4120GL	1200	4000K - CRI>70	200181	170390	142	D1	☉
7103SR4135GL	1350	4000K - CRI>70	223221	189340	140	D1	☉
7103SR4144GL	1440	4000K - CRI>70	234431	195411	136	D1	☉

MAGIC 3

mod.TR



Ottica

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

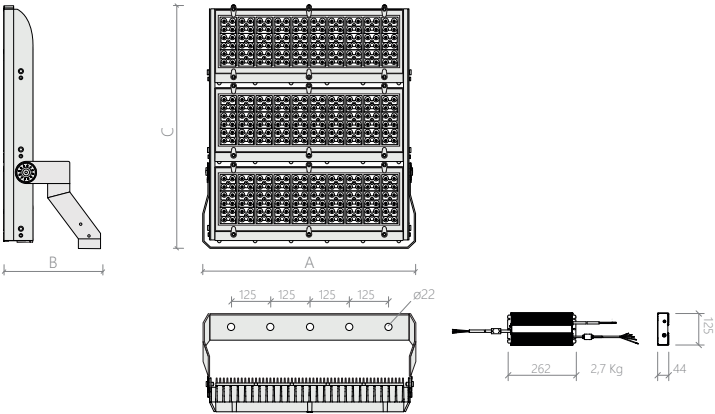
Optic

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



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	655	350	740	30,5	0,388 m²



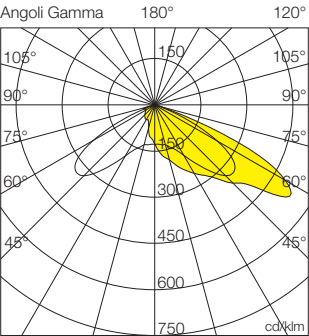
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm Tj=85°C	Lm OUTPUT	Lm/W	dimension	Color
7103TR4600GL	600	4000K - CRI>70	114521	96740	161	D1	☉
7103TR4820GL	820	4000K - CRI>70	148562	125282	153	D1	☉
7103TR4900GL	900	4000K - CRI>70	162511	136810	152	D1	☉
7103TR4100GL	1000	4000K - CRI>70	176337	150800	151	D1	☉
7103TR4120GL	1200	4000K - CRI>70	200181	170900	142	D1	☉
7103TR4135GL	1350	4000K - CRI>70	223221	189907	141	D1	☉

MAGIC 3

mod.AR



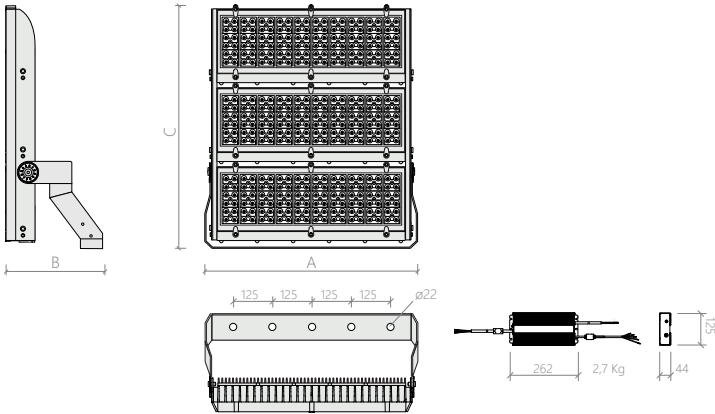
Ottica
Lenti assimetriche 65° con fascio largo in PMMA ad alto rendimento.

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



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	655	350	740	30,5	0,388 m²



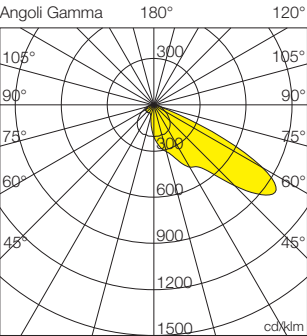
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm Tj=85°C	Lm OUTPUT	Lm/W	dimension	Color
7103AR4600GL	600	4000K - CRI>70	114521	96394	161	D1	☉
7103AR4820GL	820	4000K - CRI>70	148562	124834	152	D1	☉
7103AR4900GL	900	4000K - CRI>70	162511	136320	151	D1	☉
7103AR4100GL	1000	4000K - CRI>70	176337	150260	150	D1	☉
7103AR4120GL	1200	4000K - CRI>70	200181	170288	142	D1	☉
7103AR4135GL	1350	4000K - CRI>70	223221	189227	140	D1	☉
7103AR4144GL	1440	4000K - CRI>70	234431	195294	136	D1	☉

MAGIC 3

mod.RR



Ottica

Lente asimmetrica 65° con fascio stretto in PMMA ad alto rendimento

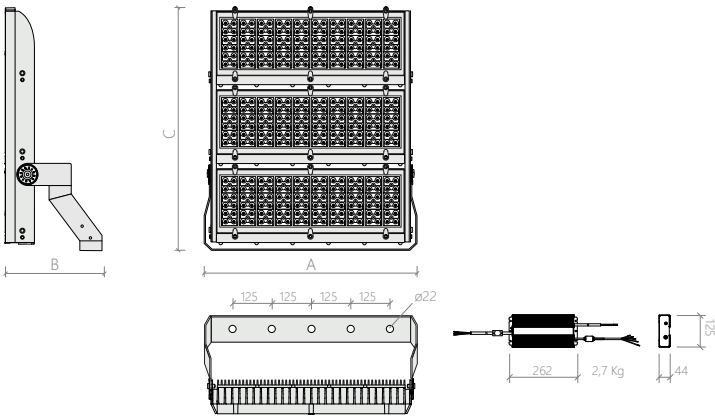
Optic

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



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	
D1	655	350	740	30,5	0,388 m²



ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm Tj=85°C	Lm OUTPUT	Lm/W	dimension	Color
7103RR4600GL	600	4000K - CRI>70	114521	95874	160	D1	●
7103RR4820GL	820	4000K - CRI>70	148562	124161	151	D1	●
7103RR4900GL	900	4000K - CRI>70	162511	135585	151	D1	●
7103RR4100GL	1000	4000K - CRI>70	176337	149450	149	D1	●
7103RR4120GL	1200	4000K - CRI>70	200181	169370	141	D1	●
7103RR4135GL	1350	4000K - CRI>70	223221	188207	139	D1	●
7103RR4144GL	1440	4000K - CRI>70	234431	194241	135	D1	●



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.

Vetro temperato extra-chiaro ad alta resistenza

High resistance extra-clear tempered glass

Moduli led multi chip ad altissima efficienza luminosa

Multi chip led modules with very high luminous efficiency



Viteria in acciaio inox

Stainless steel screws

Clip di chiusura in alluminio pressofuso

Die-cast aluminum clips



Dissipatore in alluminio pressofuso

Die-cast aluminum dissipator

Testate laterali in lamiera d'acciaio
zincata a caldo e verniciata

Zinc-plated and painted steel
brackets



Tappo d'ispezione a tenuta stagna

Watertight inspection cap

Staffa di rotazione in lamiera d'acciaio
zincata a caldo e verniciata

Hot dip galvanized bracket