

COSMIC 1

8056

Proiettore led per interni ed esterni adatto per l'illuminazione di grandi aree ed impianti sportivi. Corpo in alluminio trafilato ossidato silver, staffa zincata, vetro temperato spessore 4 mm, guarnizione in silicone, 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. Silver Extruded oxidate aluminium body, zinc-coated and painted bracket, 4 mm thick tempered transparent glass, silicon gasket, 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
	Terra Ground		Mac Adams 3		RG0/RG1
	Parete Wall		IK 08		L90-B10 >100.000 h
	Palo Pole		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
8056		M6	3	= 3000°K (CRI >70)		275	GL	= on/off (remote driver)
		C3	4	= 4000°K (CRI >70)		300	GM	= 1-10v
		S1	5	= 5000°K (CRI >70)		340	GD	= dali
		A5	7	= 5700°K (CRI >70)		380	G4	= input 400Vac
		A6	R	= 5700°K (CRI >90)		410	GV	= vetro infrangibile / shatterproof glass
						450	GX	= 1-10v + dmx
							MG	= mezzanotte virtuale / virtual midnight

Δ LUMEN

	°K	CRI	% Lm
3	3000	> 70	-5.28%
4	4000	> 70	standard
5	5000	> 70	+0.90%
7	5700	> 70	-0.35%
R	5700	> 90	-18.14%

DOTAZIONE / STANDARD EQUIPMENT



- Cavo in neoprene H07RN-F 2x1,5 mm² già cablato 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.



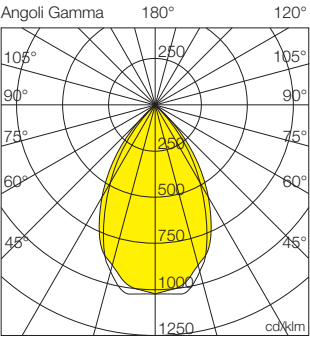
- Surge Protection da 10kV incluso.
- Protezione termica integrata nel driver.
- Pressacavo con valvola anticondensa integrata

- 10kV Surge Protection.
- Thermal protection integrated in the driver.
- Cable gland with integrated anti-condensation valve



COSMIC 1

mod.M6



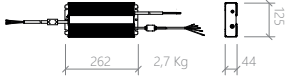
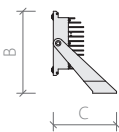
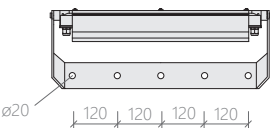
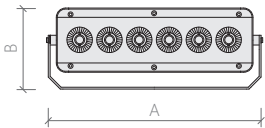
Ottica
Riflettore medio 70° in PC brillantato ad alto rendimento di flusso.

Optic
High efficiency 70° medium beam PC reflector.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⚡
D1	615	240	120	9,5	0,129 m²



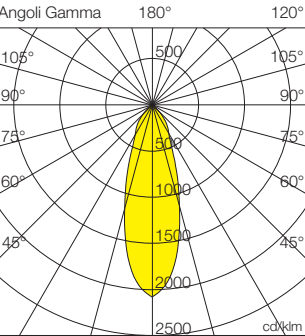
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8056M64275GL	275	4000K - CRI>70	45552	166	D1	⦿
8056M64300GL	300	4000K - CRI>70	48865	163	D1	⦿
8056M64340GL	340	4000K - CRI>70	54800	161	D1	⦿
8056M64380GL	380	4000K - CRI>70	61300	161	D1	⦿
8056M64410GL	410	4000K - CRI>70	66805	163	D1	⦿
8056M64450GL	450	4000K - CRI>70	71605	159	D1	⦿

COSMIC 1

mod.C3



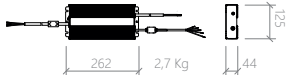
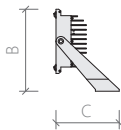
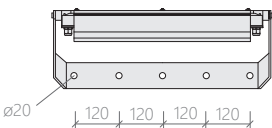
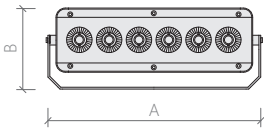
Ottica
Riflettore concentrante 28° in PC brillantato ad alto rendimento di flusso.

Optic
High efficiency 28° narrow beam PC reflector.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	615	240	120	9,5	0,129 m²



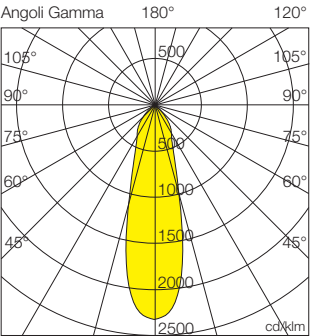
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8056C34275GL	275	4000K - CRI>70	45136	164	D1	☉
8056C34300GL	300	4000K - CRI>70	48586	162	D1	☉
8056C34340GL	340	4000K - CRI>70	54486	160	D1	☉
8056C34380GL	380	4000K - CRI>70	60950	160	D1	☉
8056C34410GL	410	4000K - CRI>70	66423	162	D1	☉
8056C34450GL	450	4000K - CRI>70	71196	158	D1	☉

COSMIC 1

mod.S1



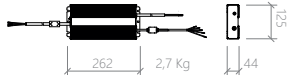
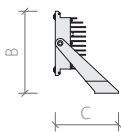
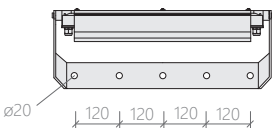
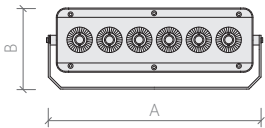
Ottica
Riflettore concentrante 24° in PC brillantato ad alto rendimento di flusso.

Optic
High efficiency 24° narrow beam PC reflector.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⚡
D1	615	240	120	9,5	0,129 m²



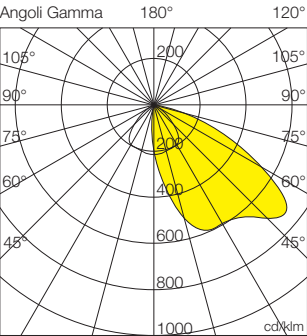
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8056S14275GL	275	4000K - CRI>70	44877	163	D1	⦿
8056S14300GL	300	4000K - CRI>70	48307	161	D1	⦿
8056S14340GL	340	4000K - CRI>70	54205	159	D1	⦿
8056S14380GL	380	4000K - CRI>70	60599	159	D1	⦿
8056S14410GL	410	4000K - CRI>70	66041	161	D1	⦿
8056S14450GL	450	4000K - CRI>70	70786	157	D1	⦿

COSMIC 1

mod.A5



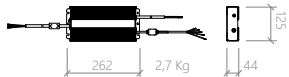
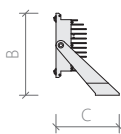
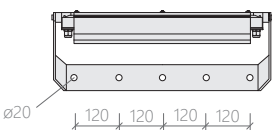
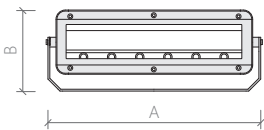
Ottica
Riflettore asimmetrico 55° in alluminio satinato ad alto rendimento di flusso.

Optic
High efficiency 55° asymmetric beam matt satin aluminium reflector.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⚡
D1	615	240	120	9,5	0,129 m²



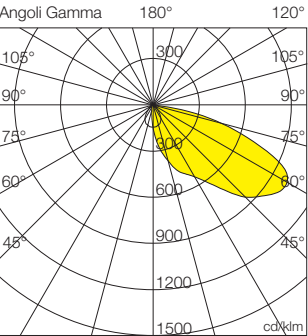
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
8056A54275GL	275	4000K - CRI>70	43061	157	D1	●
8056A54300GL	300	4000K - CRI>70	46352	155	D1	●
8056A54340GL	340	4000K - CRI>70	54173	159	D1	●
8056A54380GL	380	4000K - CRI>70	58147	153	D1	●
8056A54410GL	410	4000K - CRI>70	65048	159	D1	●
8056A54450GL	450	4000K - CRI>70	68086	151	D1	●

COSMIC 1

mod.A6



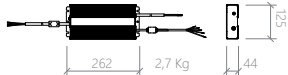
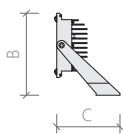
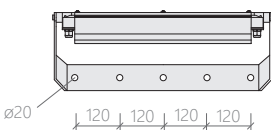
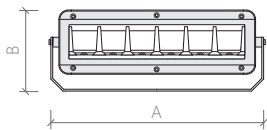
Ottica
Riflettore asimmetrico 65° in alluminio satinato ad alto rendimento di flusso.

Optic
High efficiency 65° asymmetric beam matt satin aluminium reflector.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	615	240	120	9,5	0,129 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 OUTPUT	Lm/W	dimension	Color
8056A64275GL	275	4000K - CRI>70	42542	155	D1	☉
8056A64300GL	300	4000K - CRI>70	45794	153	D1	☉
8056A64340GL	340	4000K - CRI>70	54173	159	D1	☉
8056A64380GL	380	4000K - CRI>70	57447	151	D1	☉
8056A64410GL	410	4000K - CRI>70	64285	157	D1	☉
8056A64450GL	450	4000K - CRI>70	67268	149	D1	☉



ACC136



ACC137



ACC167



ACC233

- ACC136** Cannocchiale di puntamento 4x32 per proiettori.
4x32 telescope.
- ACC137** Laser di puntamento diurno e notturno per proiettori.
Day and night laser pointer.
- ACC167** Piastra di fissaggio driver remoti alla staffa in acciaio zincato.
Galvanized steel fixing plate for remote drivers on the bracket
- ACC233** Visiera regolabile anti-inquinamento luminoso per serie Cosmic in acciaio colore silver.
Adjustable anti-light spill shade in silver color steel sheet.

Dissipatore in alluminio
trafilato ossidato

Extruded oxide drawn
aluminum dissipator

Valvola osmotica anti-condensa
integrata nel pressacavo

Anti-condensation osmotic valve
integrated in the cable gland

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

Hot dip galvanized bracket



Vetro temperato extra-
chiaro ad alta resistenza

High resistance extra-
clear tempered glass

Riflettore in alluminio satinato ad
alto rendimento di flusso

High efficiency matt satin
aluminum reflector

Moduli led COB ad altissima
efficienza luminosa

COB LED modules with very high
luminous efficiency

Viteria in acciaio inox

Stainless steel screws

