

FOX 3

7128

Proiettore led architettonico per interni ed esterni. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore antracite, vetro temperato trasparente 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 architectural led floodlight. Die cast aluminium body, coated with polyester anticorrosion powder, antrachite color, 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 >80		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
			● Antracite / Anthracite		



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	
7128		C1	2	= 2700°K (CRI >80)		120		EL	= on/off (only white led version)
		C2	3	= 3000°K (CRI >80)		150		LD	= dali (only white led version)
		C3	4	= 4000°K (CRI >80)				CS	= casambi bluetooth (only RGB+W version)
		E1	7	= 2700°K (CRI >90)				CG	= external gateway (only RGB+W version)
			8	= 3000°K (CRI >90)					
			9	= 4000°K (CRI >90)					
		R		= RGB+W					

Δ LUMEN

	°K	CRI	% Lm
2	2700	> 80	-9,36%
3	3000	> 80	-5,28%
4	4000	> 80	standard
7	2700	> 90	-22,45%
8	3000	> 90	-18,25%
9	4000	> 90	-14,30%
R	RGB+W	> 80	-

DOTAZIONE / STANDARD EQUIPMENT



- Cavo in neoprene H07RN-F 3x1 mm² già cablato lunghezza 1000 mm.

- 1000 mm long H07RN-F 3x1 mm² neoprene cable.

- Surge Protection da 10kV incluso.

- 10kV Surge Protection.



- Centralina di controllo RGBW integrata con sistema Casambi Bluetooth (solo nella versione RGB+W). **OPZIONE CS.**

- Integrated RGBW control unit with Casambi Bluetooth system (only in the RGB+W version). **CS OPTION.**

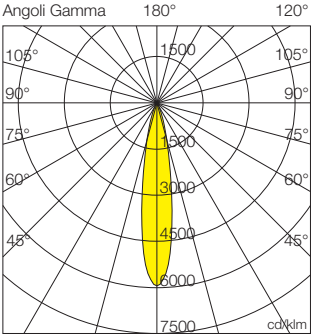
- Driver 24Vdc IP67 non incluso nelle versioni RGB+W. **OPZIONE CG.**

- 24Vdc IP67 driver not included. **CG OPTION.**



FOX 3

mod.C1



Ottica

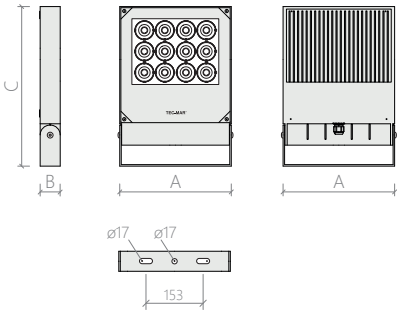
Lenti spot concentranti 15° in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

Optic

High efficiency 15° narrow beam PMMA spot lenses. Extra-clear glass diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	⏏
D1	295	55	425	5,6	0,126 m²



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

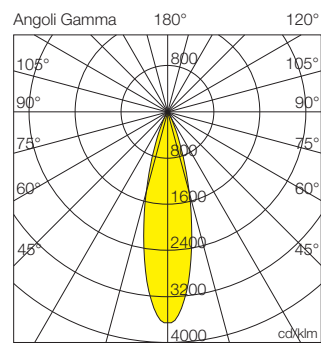
PRESTAZIONI / PERFORMANCE

○	Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
	7128C14120EL	120	4000K - CRI>80	14269	119	D1	●
	7128C14150EL	150	4000K - CRI>80	17168	114	D1	●

●●●○	Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
	7128C1R120CS	120	RGB+W	5036	42	D1	●
	7128C1R120CG	120	RGB+W	5036	42	D1	●

FOX 3

mod.C2

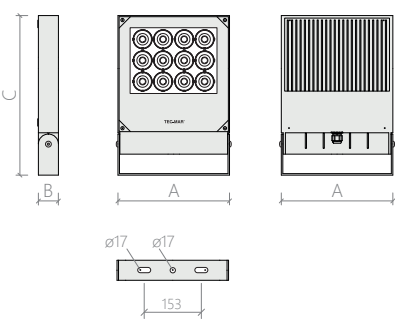


Ottica
Lenti concentranti 26° in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

Optic
High efficiency 26° narrow beam PMMA lenses. Extra-clear glass diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	
D1	295	55	425	5,6	0,126 m²



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

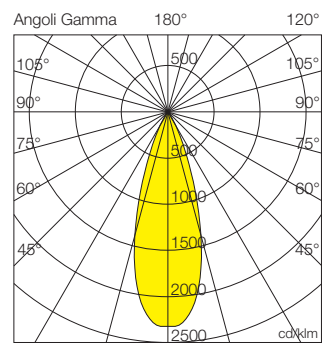
PRESTAZIONI / PERFORMANCE

○	Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
	7128C24120EL	120	4000K - CRI>80	13888	116	D1	●
	7128C24150EL	150	4000K - CRI>80	16710	111	D1	●

●●●○	Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
	7128C2R120CS	120	RGB+W	4902	41	D1	●
	7128C2R120CG	120	RGB+W	4902	41	D1	●

FOX 3

mod.C3

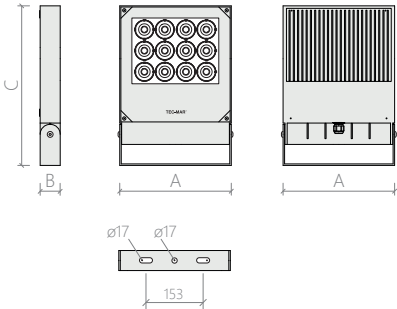


Ottica
Lenti rotosimmetriche 36° in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

Optic
High efficiency 36° wide beam PMMA lenses. Extra-clear glass diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	
D1	295	55	425	5,6	0,126 m²



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

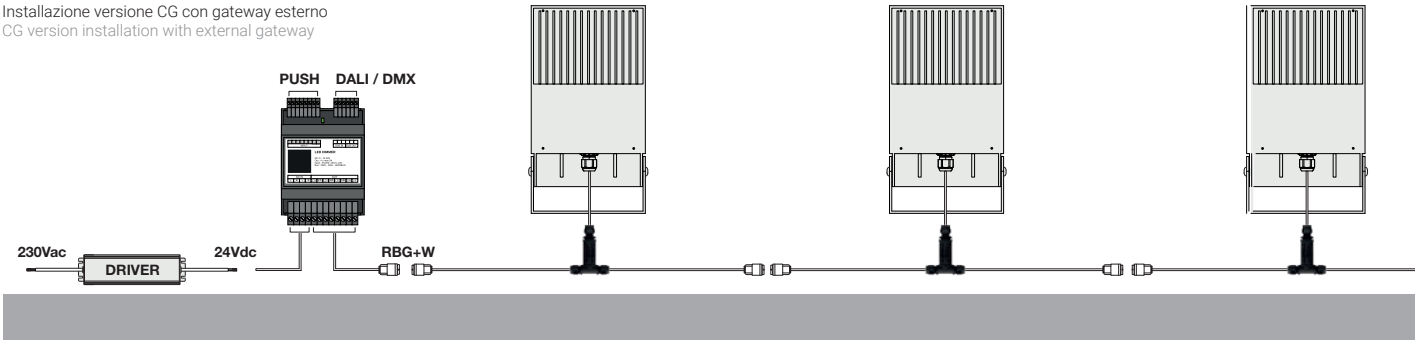
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7128C34120EL	120	4000K - CRI>80	13318	111	D1	●
7128C34150EL	150	4000K - CRI>80	16024	107	D1	●

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7128C3R120CS	120	RGB+W	4902	39	D1	●
7128C3R120CG	120	RGB+W	4902	39	D1	●

FUNZIONAMENTO / OPERATION

Installazione versione CG con gateway esterno
CG version installation with external gateway

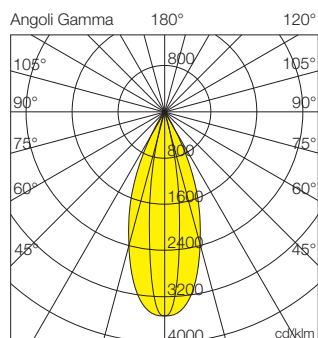


DIMENSIONAMENTO CENTRALINA / SYSTEM CONFIGURATION

FOX 3 RGB+W	ACC114	driver 100W	driver 150W	driver 240W	driver 320W	driver 480W
120	1 pcs	-	1 pcs	2 pcs	2 pcs	4 pcs

FOX 3

mod.E1



Ottica

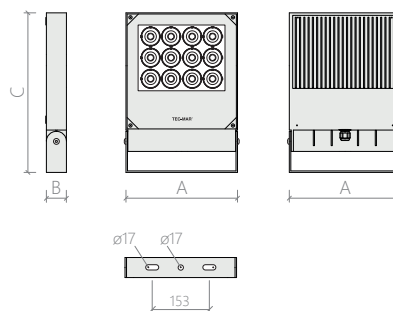
Lenti ellittiche da 40°x13° in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

Optic

40°x13° elliptical high efficiency PMMA lenses. Extra-clear glass diffuser.

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	
D1	295	55	425	5,6	0,126 m²



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

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7128E1R120CS	120	RGB+W	4566	38	D1	●
7128E1R120CG	120	RGB+W	4566	38	D1	●

ACCESSORI / ACCESSORIES

Accessori necessari all'installazione per versione RGB+W
RGB+W needed accessories



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.

ACC109 Driver remoto fino a 24V 150W RGB IP67.
Remote driver up to 24V 150W RGB IP67.

ACC110 Driver remoto fino a 24V 240W RGB IP67.
Remote driver up to 24V 240W RGB IP67.

ACC111 Driver remoto fino a 24V 320W RGB IP67.
Remote driver up to 24V 320W RGB IP67.

ACC114 Sistema di gestione della luce DMX / DALI.
DMX / DALI management lighting system.

ACC221 Connettore a T per cablaggio passante IP68. Connessione a 5 poli.
5-poles IP68 T-connector for through wiring.

ACC229 Driver remoto fino a 24V 480W RGB IP67.
Remote driver up to 24V 480W RGB IP67.

ACC268 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case bianco
DMX touch control panel for managing managing and the color of the RGBW products. White case.

ACC270 Pannello di controllo touch DMX per la gestione della dimmerazione e del colore dei prodotti RGBW. Case nero.
DMX touch control panel for managing managing and the color of the RGBW products. Black case.