

FOX 2
















7127

Proiettore 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 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/ IEC60598-1.



CARATTERISTICHE/ MAIN FEATURES

-  Classe I
-  CRI >80
-  EN/ IEC 60598-1
-  Terra Ground
-  Mac Adams 3
-  RG0/RG1
-  Parete Wall
-  IK 08
-  L80-B50 >75.000h
L80-B20 >50.000h
-  Palo Pole
-  IP 66
-  Ball Test
DIN 18032-3
-  10 kV
Surge Protection
-  7 YEARS
WARRANTY
-  ● RAL 7015




CODIFICA/ CODING

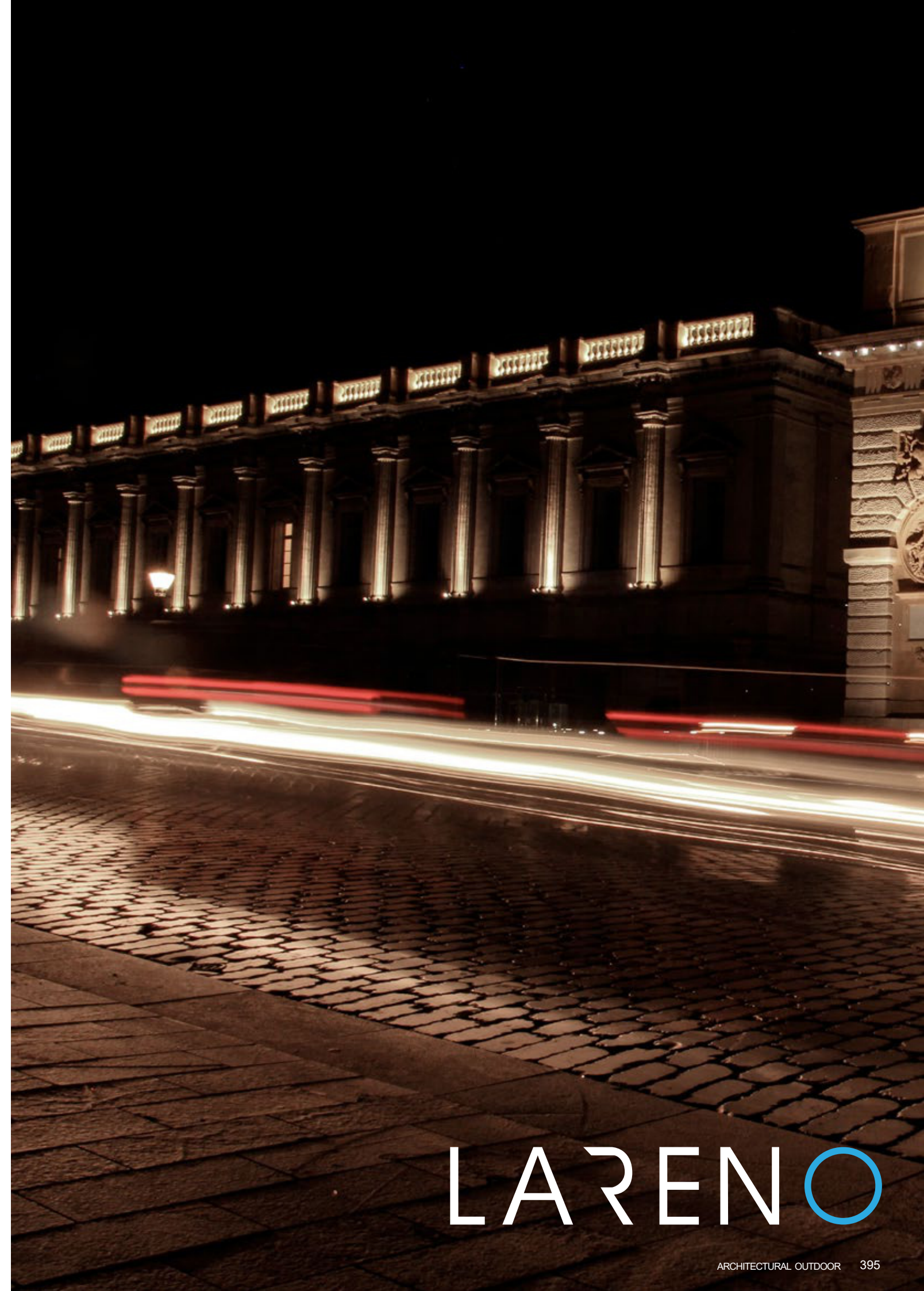
Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
7127		C1		27 = 2700°K (CRI >80)		50		EL = on/off
		C2		30 = 3000°K (CRI >80)		60		LD = dali
		C3		40 = 4000°K (CRI >80)		80		CS = casambi bluetooth (only RBGWversion)
		C5		97 = 2700°K (CRI >90)				
				93 = 3000°K (CRI >90)				
				94 = 4000°K (CRI >90)				
		RW		= RGBW				

Δ lumen

	°K	CRI	%Lm
27	2700	> 80	-9,36%
30	3000	> 80	-5,28%
40	4000	> 80	standard
97	2700	> 90	-22,45%
93	3000	> 90	-18,25%
94	4000	> 90	-14,30%
R	RGBW	> 80	-

DOTAZIONE/ EQUIPMENT

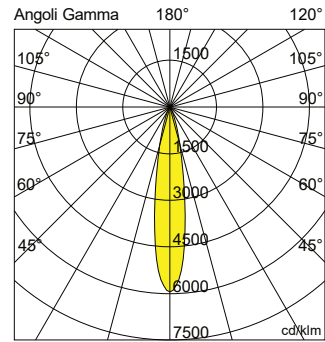
-  - Cavo in neoprene H07RN-F 3x1mm² già cablato lunghezza 1000mm. - 1000mm long H07RN-F 3x1mm² neoprene cable included
-  - Surge Protection da 10kV incluso. - 10kV Surge Protection.
-  - Centralina di controllo RBGW integrata con sistema Casambi Bluetooth (solo nella versione RBGW) - Integrated RBGW control unit with Casambi Bluetooth system (only in the RBGWversion)



LARENNO

FOX 2

mod.C1



Ottica

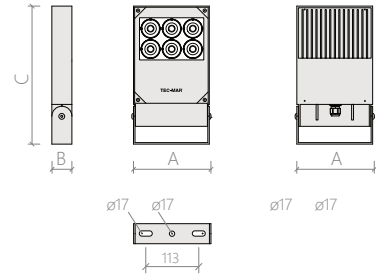
Ottica spot concentrante 15° in PMMA ad alto rendimento di flusso

Optic

15° narrow beam spot optic in PMMA with high flow efficiency

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	205	50	365	3,5	0,075 m ²



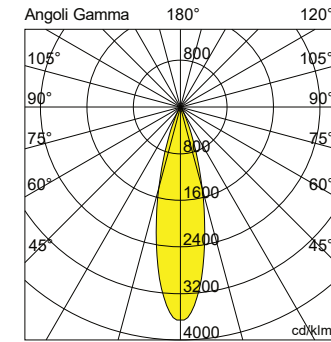
PRESTAZIONI / PERFORMANCE

○	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C14050EL	50	4000K - CRI>80	6	8631	6140	123	D1
	7127C14060EL	60	4000K - CRI>80	6	10202	7257	121	D1
	7127C14080EL	80	4000K - CRI>80	6	12733	9056	113	D1

●●●○	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C1RW80CS	80	RGBW	6	3730	2518	42	D1

FOX 2

mod.C2



Ottica

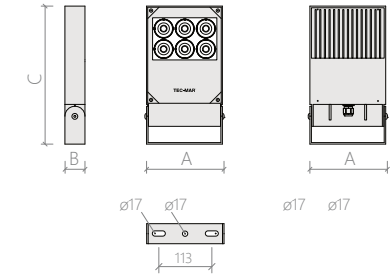
Ottica concentrante 26° in PMMA ad alto rendimento di flusso

Optic

26° narrow beam optic in PMMA with high flow efficiency

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	205	50	365	3,5	0,075 m ²



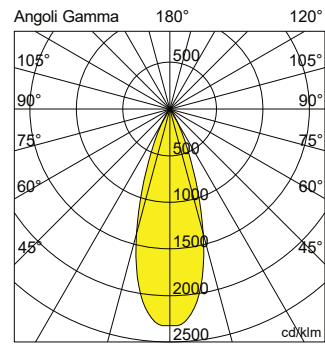
PRESTAZIONI / PERFORMANCE

○	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C24050EL	50	4000K - CRI>80	6	8631	5976	120	D1
	7127C24060EL	60	4000K - CRI>80	6	10202	7063	118	D1
	7127C24080EL	80	4000K - CRI>80	6	12733	8815	110	D1

●●●○	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C2RW80CS	80	RGBW	6	3730	2451	41	D1

FOX 2

mod.C3

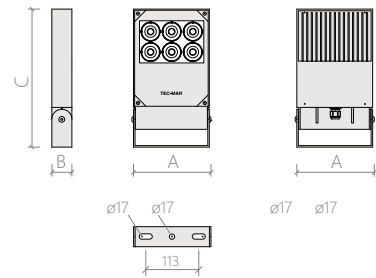


Ottica
Ottica media 36° in PMMA ad alto rendimento di flusso

Optic
36° wide beam optic in PMMA with high flow efficiency

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	205	50	365	3,5	0,075 m ²

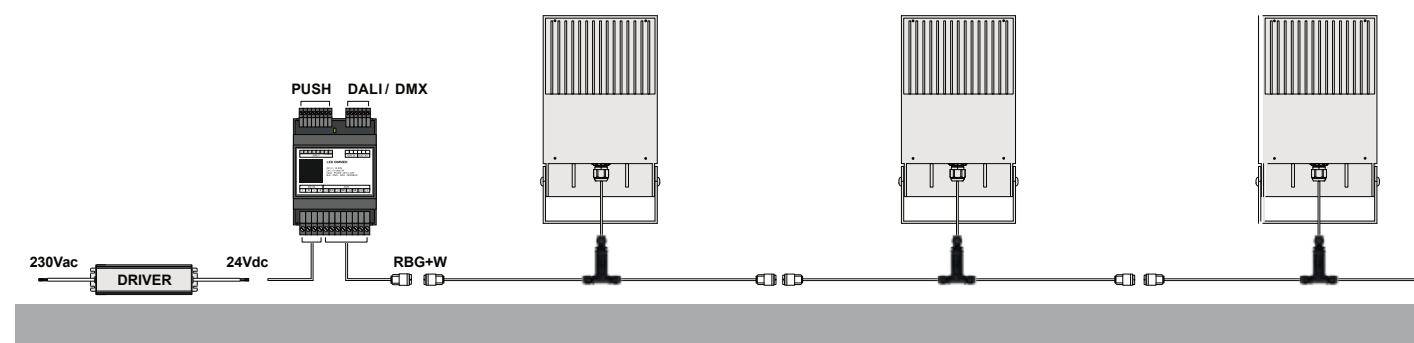


PRESTAZIONI / PERFORMANCE

○	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C34050EL	50	4000K - CRI>80	6	8631	5730	115	D1
	7127C34060EL	60	4000K - CRI>80	6	10202	6773	113	D1
	7127C34080EL	80	4000K - CRI>80	6	12733	8453	106	D1

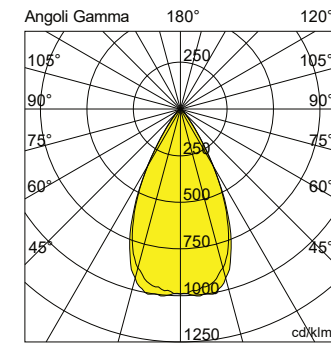
●●●	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C3RW80CS	80	RGBW	6	3730	2350	39	D1

FUNZIONAMENTO / OPERATION



FOX 2

mod.C5

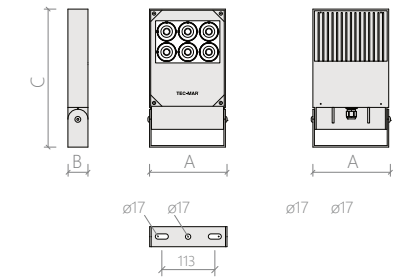


Ottica
Ottica diffondente 60° in PMMA ad alto rendimento di flusso

Optic
60° extra wide beam optic in PMMA with high flow efficiency

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg	☼
D1	205	50	365	3,5	0,075 m ²



PRESTAZIONI / PERFORMANCE

○	Code	W tot.	°K - CRI	n° Led	Lm LED	Lm OUTPUT	Lm/W	dimension
	7127C54050EL	50	4000K - CRI>80	6	8631	5894	118	D1
	7127C54060EL	60	4000K - CRI>80	6	10202	6967	116	D1
	7127C54080EL	80	4000K - CRI>80	6	12733	8694	109	D1

ACCESSORI / 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.

ACC108 Driver remoto fino a 24V 100W RGBIP67. Remote driver up to 24V 100W RGBIP67.

ACC109 Driver remoto fino a 24V 150W RGBIP67. Remote driver up to 24V 150W RGBIP67.

ACC110 Driver remoto fino a 24V 240W RGBIP67. Remote driver up to 24V 240W RGBIP67.

ACC111 Driver remoto fino a 24V 320W RGBIP67. Remote driver up to 24V 320W RGBIP67.

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 IP68 T-connector for through wiring, 5-pole connection

LARENDO