

RETROLED

P902

Kit retrofit per la conversione a led delle lanterne tradizionali. Corpo in alluminio pressofuso verniciato con polvere termoindurente poliestere anticorrosione colore nero, driver elettronico 220-240V 50/60Hz. Sistemi per il fissaggio inclusi nella confezione. Prodotto in conformità alle vigenti norme EN / IEC 60598-1.

Retrofit kit for converting traditional lanterns to led. Die cast aluminium body, coated with polyester anticorrosion powder black color, electronic driver 220V-240V 50/60Hz. Fixing interface included. Manufactured in accordance with EN / IEC 60598-1.

CARATTERISTICHE / MAIN FEATURES

- 

Classe II
Class II
- 

CRI >70
- 

EN / IEC
60598-1
- 

Palo
Pole
- 

Mac Adams 3
- 

RG0/RG1
- 

Parete
Wall
- 

IK 08
- 

L90-B10 >100.000 h
- 

Sospensione
Suspended
- 

IP 66
- 

7 YEARS
WARRANTY
- 

10 kV
Surge Protection
- 

● Nero opaco / Matt black
- 

100% rigenerabile
100% regenerable



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
P902		A4		72 = ambra (CRI >70)		12		PL = on/off
		R4		73 = 3000°K (CRI >70)		16		PM = 1-10v
				74 = 4000°K (CRI >70)		24		PD = dali 2
						25		PA = mezzanotte virtuale / virtual midnight
						30		
						33		
						48		
						60		

Δ LUMEN

	°K	CRI	% Lm
72	ambra	> 70	-15.30%
73	3000	> 70	-0.5%
74	4000	> 70	standard

DOTAZIONE / STANDARD EQUIPMENT



- Surge Protection da 10kV incluso.
- 10kV Surge Protection.
- Cavo in neoprene H05RN-F in uscita già cablato, lunghezza 1500 mm.
- 1500 mm long H05RN-F neoprene cable.

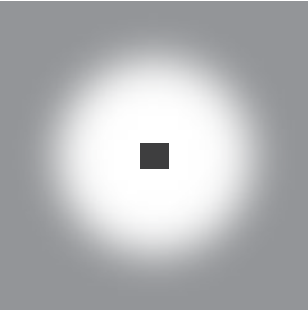
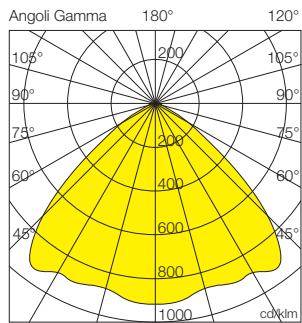


RETROLED

mod.R4

Ottica
Ottica rotosimmetrica stradale Tipo V
ad alto rendimento.

Optics
High performance PMMA Type V roto-
symmetrical streetlight optic.



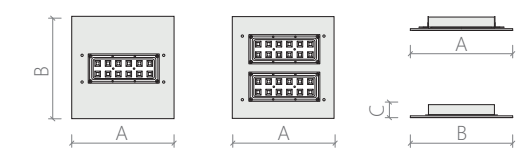
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF
EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
P902R47412PL	12	4000K - CRI>70	2019	168	D1	●
P902R47416PL	16	4000K - CRI>70	2528	158	D1	●
P902R47424PL	24	4000K - CRI>70	3490	145	D1	●
P902R47425PL	25	4000K - CRI>70	4040	162	D2	●
P902R47430PL	30	4000K - CRI>70	4162	139	D2	●
P902R47433PL	33	4000K - CRI>70	5055	153	D2	●
P902R47448PL	48	4000K - CRI>70	6979	145	D2	●
P902R47460PL	60	4000K - CRI>70	8325	139	D2	●

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	280	280	150	3,1
D2	280	280	150	3,3



PERSONALIZZABILE / CUSTOM MODULS AVAILABLE

Flangia di chiusura customizzabile nelle dimensioni e realizzabile anche di forma circolare.
Closure flange (custom size and round shape available).



RETROLED

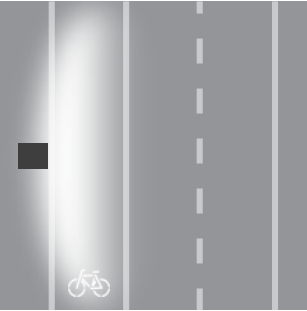
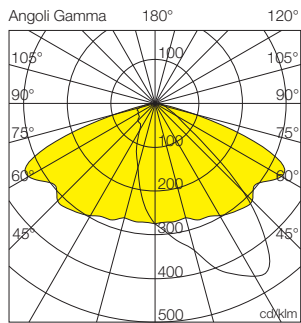
mod.A4

Ottica

Ottica asimmetrica stradale EN13201
Classe ME in PMMA ad alto rendimento.

Optics

High performance PMMA EN13201
Class ME asymmetrical streetlight optic.



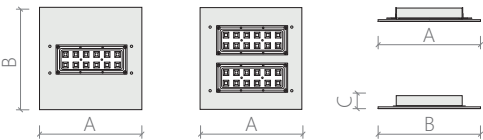
ESEMPIO CODIFICA CODICE 4000K - CRI>70 - ON/OFF EXAMPLE OF ARTICLE CODING 4000K - CRI>70 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
P902A47412PL	12	4000K - CRI>70	2008	167	D1	●
P902A47416PL	16	4000K - CRI>70	2514	157	D1	●
P902A47424PL	24	4000K - CRI>70	3471	145	D1	●
P902A47425PL	25	4000K - CRI>70	4018	161	D2	●
P902A47430PL	30	4000K - CRI>70	4139	138	D2	●
P902A47433PL	33	4000K - CRI>70	5028	152	D2	●
P902A47448PL	48	4000K - CRI>70	6941	145	D2	●
P902A47460PL	60	4000K - CRI>70	8280	138	D2	●

DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D1	280	280	150	3,1
D2	280	280	150	3,3



PERSONALIZZABILE / CUSTOM MODULS AVAILABLE

Flangia di chiusura customizzabile nelle dimensioni e realizzabile anche di forma circolare.
Closure flange (custom size and round shape available).

