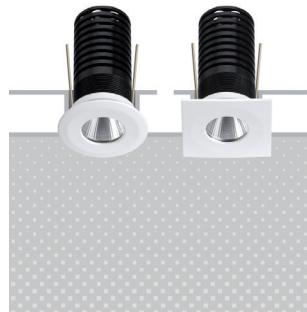


KOL EVO

Fixed downlights

design Roberto Mantovani



The Kol EVO range combines extremely small sizes with luminous fluxes that are suitable for general lighting. Equipped with Fidelity LED it places emphasis on CRI98 and R9 93. Available in eight finishes, three colour temperatures and three extremely clean and performing optics.

La gamma Kol EVO combina dimensioni estremamente ridotte a flussi luminosi tali da prestarsi ad illuminazioni generali. Equipaggiato con LED Fidelity si connota per un CRI98 e R9 93. Disponibile in otto finiture, tre temperature colore e tre ottiche estremamente pulite e performanti.

La gamme Kol EVO combine des dimensions extrêmement réduites à des flux lumineux qui lui permettent de se prêter à des éclairages généraux. Équipé avec LED Fidelity il se caractérise par un CRI98 et R9 93. Disponible dans huit finitions, trois températures couleur et trois optiques extrêmement propres et performantes.



IP44 made in Italy

Die Kol EVO-Serie kombiniert extrem kleine Abmessungen und ist somit für die Allgemeinbeleuchtung geeignet. Ausgestattet mit Fidelity-LEDs zeichnet sie sich durch einen CRI98 und R9 93 aus. Erhältlich in acht Ausführungen, drei Farbtemperaturen und drei extrem sauberen und leistungsstarken Optiken.

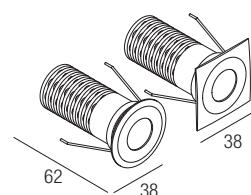
La gama Kol EVO combina dimensiones extremadamente pequeñas con flujos luminosos adecuados para iluminaciones generales. Equipado con LED Fidelity, se caracteriza por un CRI98 y R9 93. Disponible en ocho acabados, tres temperaturas de color y tres ópticas extremadamente sencillas y de alto rendimiento.

Supply current
500mA (V, 9V)

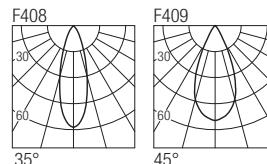
Power
6W

Series wiring

Dimensions



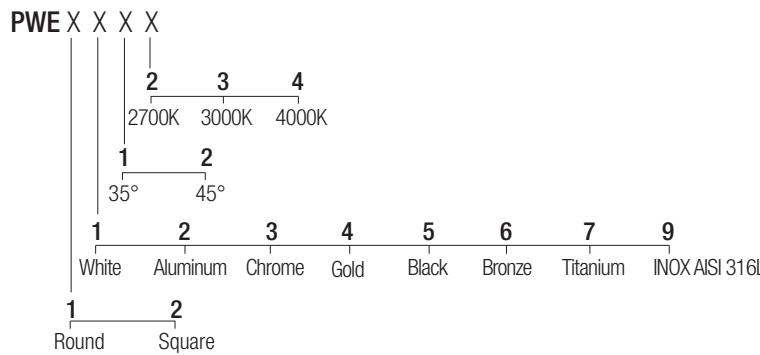
Photometric diagrams



CCT/CRI/Flux

2700K	—	540 lm
3000K	—	600 lm
4000K	—	620 lm

Code construction



Optionals

CS1006
Recessing box

L001
Low luminance louver

SC1001
Milky screen

Note: the filter and the screen must be ordered together with the lighting fixture

CV2402
24VDC/500mA constant current converter

Drivers

	on/off	dimmable
500 mA		
AL1074 (1.2) 30mm IP20	—	AL4010 (1.4) 72mm IP20 PUSH 1..10V
AL1077 (1.2) 40mm IP20	—	AL4151 (1.4) 72mm IP20 DALI
AL1084 (1.3) 55mm IP20 S.P.	—	AL4153 (1.4) 60mm IP20 IGBT-TRIAC
AL9051 (1.3) 60mm IP67	—	