

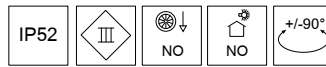
03 APPARECCHI LED LINEARI LINEAR LED LIGHTING FIXTURES DGA

RIGA 5

ORIENTABILE
ADJUSTABLE

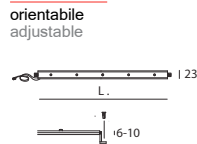
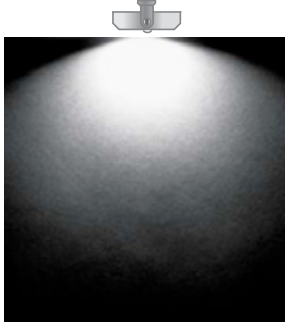


Optiche disponibili Available optics
Fotometrie Photometric data



Tutte le plafoniere senza lenti sono disponibili, in esecuzione speciale, con grado di protezione IP54.
All ceiling lamps without lenses are available upon request with IP54 protection rate.

emissione 130°
130° light emission



lente 40°
40° lens



codice ref	L. mm	ottica optic	W	collegare a connect to
700186.3_	375	130°	5(5x1W)	350mA
700190.3_			10(5x2W)	500mA
700187.3_	450	130°	5(5x1W)	350mA
700191.3_			10(5x2W)	500mA
740186.3_	375	40°	5(5x1W)	350mA
740190.3_			10(5x2W)	500mA
740187.3_	450	40°	5(5x1W)	350mA
740191.3_			10(5x2W)	500mA

photometrics white LED		
5000K	4000K	3200K
F5	F5n	F5w
F10	F10n	F10w
F5	F5n	F5w
F10	F10n	F10w
G5	G5n	G5w
G10	G10n	G10w
G5	G5n	G5w
G10	G10n	G10w

LED colour

Finiture disponibili Finishing
grigio gray

Colore LED LED colour
5000K 1 3 5 9
3200K 2 4 6

FEATURES

Ideal for displays_watchmakers_jewelleries_museums_showcases and retail application_small dimensions_quick installation_modular and flexible_cold_neutral_warm light_not any heat emission on the products_not any UV and IR radiation_autonomy: 40'000 to 60'000 hours average_consumption_low consumption_High power LED new generations : a better technology in the world.

GUARANTEE

Guarantee_2 years of factory guarantee_all DCUBE products are built in compliance with the CE certification provided for the european directives and with the F certification for the installation on inflammable surface.