

07 FISSI PER ESTERNI OUTDOOR FIXED LED SPOTLIGHTS **DGA**

QUARK



Ottiche disponibili
Available optics

Fotometrie
Photometric data



Fornito con un cavetto di alimentazione L=200cm.
200cm cable included.

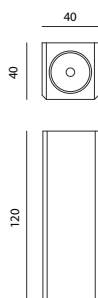
lente 10°
10° lens



lente 30°
30° lens



lente 60°
60° lens



codice ref	ottica optic	W	classe class	collegare a connect to	photometrics white LED		
					5000K	4000K	3200K
730236. 3	10°	2(2x1W)	□	190-230VAC 50-60 Hz	C	Cn	Cw
760236. 3	30°				R	Rn	Rw
750236. 3	60°				E	En	Ew
730238. 3	10°		◇	350mA	C	Cn	Cw
760238. 3	30°				R	Rn	Rw
750238. 3	60°				E	En	Ew
730309. 3	10°	4(2x2W)	□	190-230VAC 50-60 Hz	C2	C2n	C2w
760309. 3	30°				R2	R2n	R2w
750309. 3	60°				E2	E2n	E2w
730239. 3	10°		◇	500mA	C2	C2n	C2w
760239. 3	30°				R2	R2n	R2w
750239. 3	60°				E2	E2n	E2w

LED colour

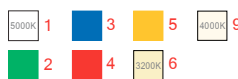
Le fotometrie riportate in tabella sono da considerare a doppia emissione.

Photometric data refer to double emission light beam.

Finiture disponibili
Finishing



Colore LED
LED colour



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.