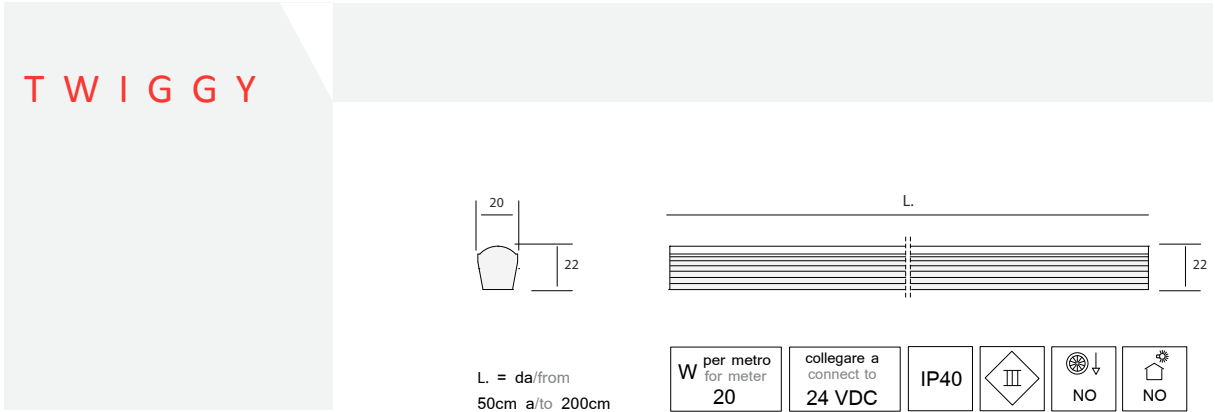


11 SISTEMI MODULARI MODULAR SYSTEMS DGA



L. = da/from
50cm a/to 200cm

W per metro for meter 20	collegare a connect to 24 VDC	IP40	III	NO	NO
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TWIGGY è un'apparecchio d'illuminazione a LED lineare modulare. Compilando il codice riportato in tabella, si può scegliere tra molteplici soluzioni illuminotecniche e tecniche, tra cui:

- Tipo modulo: fisso o orientabile
- Ottica: lente 30° - 60° - 90°
- Finitura lente: trasparente o satinata
- Lunghezza modulo: da 50cm a 200cm
- Colore LED disponibile: 3200K o 4000K

TWIGGY is a LED lighting system, linear and modular. Combining the reference indicated in the table, you can have a wide variety of lighting solutions, such as:

- Fixed or adjustable module
- 30° - 60° - 90° optics
- Transparent or frosted lens
- Module length: from 50cm to 200cm
- LED colour availability: 3200K or 4000K

Esempio di codice corretto

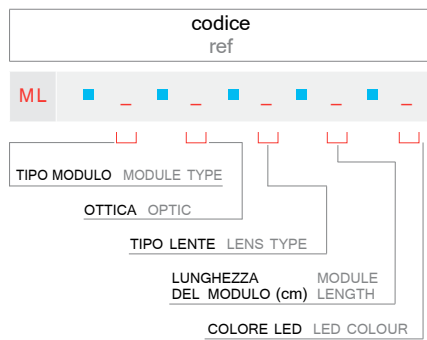
ML-F-5-T-150-6

Il codice identifica un modulo FISSO *(F); con ottica 60° (5); tipo lente TRASPARENTE (T); di lunghezza 150cm (150); colore LED 3200K (6).

Example of correct reference:

ML-F-5-T-150-6

This reference refers to a FIXED module (F); 60° optics (5); TRANSPARENT lens (T); length 150cm (150); LED colour 3200K (6).



photometrics white LED		
TWIGGY L=100 3200K	lente trasparente transparent lens	lente satinata frosted lens
ottica 30°	T6w	Tf6w
ottica 60°	T7w	Tf7w
ottica 90°	T8w	Tf8w
TWIGGY L=100 4000K	lente trasparente transparent lens	lente satinata frosted lens
ottica 30°	T6n	Tf6n
ottica 60°	T7n	Tf7n
ottica 90°	T8n	Tf8n

TIPO MODULO MODULE TYPE	OTTICA OPTIC	TIPO LENTE LENS TYPE	LUNGHEZZA DEL MODULO (cm) MODULE LENGTH	COLORE LED LED COLOR
F O	5 3 9	T S	50 200	6 9
tipo fisso fixed type tipo orientabile adjustable type	lente/lens 60° lente/lens 30° lente/lens 90°	lente trasparente transparent lens lente satinata frosted lens		3200K 4000K

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.