

F12LED

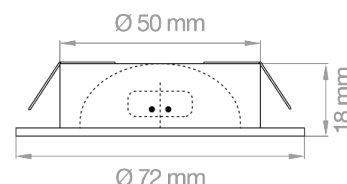
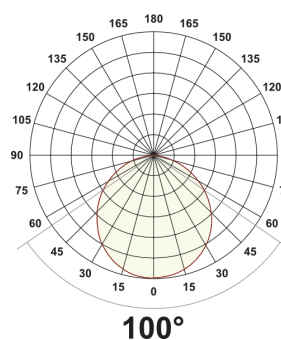
Faretto LED da incasso con vetro protettivo 1.8W - 12V
 Recessed 1.8W - 12V LED downlight with protective glass

Materiale / Material:

- Corpo in Metallo vetro semiopaco
 Metal body, semiopal glass

Consigli per l'utilizzo / Advice for use::

- Tensione costante: utilizzare converter 12V (da pag.254)
 Constant voltage: use 12V converter (from pag.254)



Codice Code	Potenza Power	Tensione Voltage	Lumen (real)	Kelvin	Nr. LED	LED	CRI	Fascio Beam Angle	IP	Finitura Finish	Lunghezza cavo Cable length	Vetro Glass	PKG
F12LED/BI/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	bianco / white	14 cm	semiopaco	1/1
F12LED/BI/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	bianco / white	14 cm	semiopaco	1/1
F12LED/BI/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	bianco / white	14 cm	semiopaco	1/1
F12LED/BR/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	bronzo / bronze	14 cm	semiopaco	1/1
F12LED/BR/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	bronzo / bronze	14 cm	semiopaco	1/1
F12LED/BR/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	bronzo / bronze	14 cm	semiopaco	1/1
F12LED/CR/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	cromo / chrome	14 cm	semiopaco	1/1
F12LED/CR/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	cromo / chrome	14 cm	semiopaco	1/1
F12LED/CR/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	cromo / chrome	14 cm	semiopaco	1/1
F12LED/IN/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	inox / stainless steel	14 cm	semiopaco	1/1
F12LED/IN/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	inox / stainless steel	14 cm	semiopaco	1/1
F12LED/IN/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	inox / stainless steel	14 cm	semiopaco	1/1
F12LED/NE/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	nero / black	14 cm	semiopaco	1/1
F12LED/NE/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	nero / black	14 cm	semiopaco	1/1
F12LED/NE/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	nero / black	14 cm	semiopaco	1/1
F12LED/RA/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	rame / copper	14 cm	semiopaco	1/1
F12LED/RA/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	rame / copper	14 cm	semiopaco	1/1
F12LED/RA/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	rame / copper	14 cm	semiopaco	1/1
F12LED/OR/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	oro / gold	14 cm	semiopaco	1/1
F12LED/OR/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	oro / gold	14 cm	semiopaco	1/1
F12LED/OR/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	oro / gold	14 cm	semiopaco	1/1
F12LED/SI/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	silver / silver	14 cm	semiopaco	1/1
F12LED/SI/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	silver / silver	14 cm	semiopaco	1/1
F12LED/SI/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	silver / silver	14 cm	semiopaco	1/1
F12LED/NKP/BC	1,8W	12V DC	120 Lm	3000K	12 Led	SMD	>80Ra	120°	IP 20	nichel perla / matt nikel	14 cm	semiopaco	1/1
F12LED/NKP/BN	1,8W	12V DC	130 Lm	4000K	12 Led	SMD	>80Ra	120°	IP 20	nichel perla / matt nikel	14 cm	semiopaco	1/1
F12LED/NKP/BF	1,8W	12V DC	140 Lm	6400K	12 Led	SMD	>80Ra	120°	IP 20	nichel perla / matt nikel	14 cm	semiopaco	1/1

Questo prodotto contiene una sorgente luminosa di classe di efficienza energetica F / This product contains a light source of energy efficiency class F

Sicurezza / Safety:

L'installazione e la manutenzione devono essere eseguite solo da personale qualificato / Installation and maintenance must only be carry out by qualified personnel
 Togliere sempre la tensione prima di eseguire l'installazione o la manutenzione / Always switch off main power before installing or maintenance

