

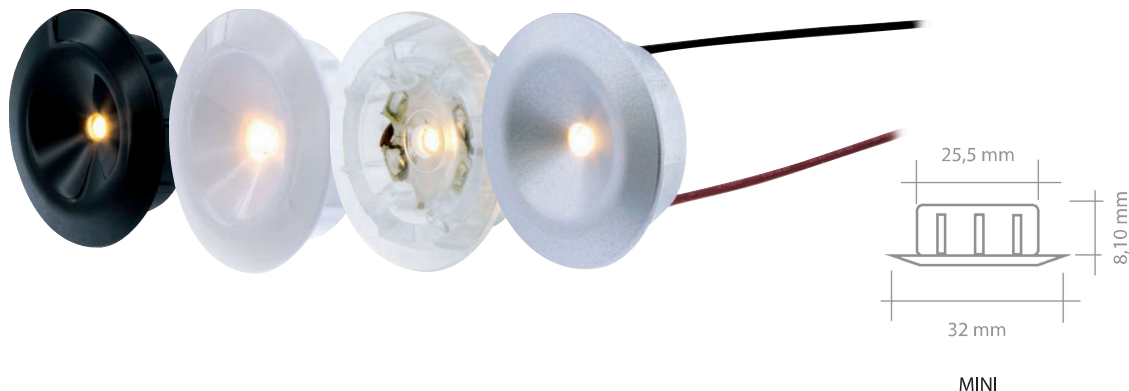
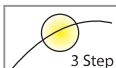
1
Watt

IP 40

CRI>80



EMC

t_a -20° ÷ +40°C

MINI

Part Number	CCT (K)	Lumen Typ.	Beam	Lux @1m	I (Typ)	V (Typ)	W	Ø	EEC**
A40MINI27000	2700K	119	Superwide 110°	48	350 mA	2,9V	1W	White	D
A40MINI30000	3000K	123	Superwide 110°	49	350 mA	2,9V	1W	White	D
A40MINI40000	4000K	130	Superwide 110°	50	350 mA	2,9V	1W	White	C
A40MINI50000	5000K	150	Superwide 110°	65	350 mA	2,9V	1W	White	C
A40MINI27010	2700K	119	Superwide 110°	48	350 mA	2,9V	1W	Transparent	D
A40MINI30010	3000K	123	Superwide 110°	49	350 mA	2,9V	1W	Transparent	D
A40MINI40010	4000K	130	Superwide 110°	50	350 mA	2,9V	1W	Transparent	C
A40MINI50010	5000K	150	Superwide 110°	65	350 mA	2,9V	1W	Transparent	C
A40MINI27020	2700K	119	Superwide 110°	48	350 mA	2,9V	1W	Black	D
A40MINI30020	3000K	123	Superwide 110°	49	350 mA	2,9V	1W	Black	D
A40MINI40020	4000K	130	Superwide 110°	50	350 mA	2,9V	1W	Black	C
A40MINI50020	5000K	150	Superwide 110°	65	350 mA	2,9V	1W	Black	C
A40MINI27030	2700K	119	Superwide 110°	48	350 mA	2,9V	1W	Titanium	D
A40MINI30030	3000K	123	Superwide 110°	49	350 mA	2,9V	1W	Titanium	D
A40MINI40030	4000K	130	Superwide 110°	50	350 mA	2,9V	1W	Titanium	C
A40MINI50030	5000K	150	Superwide 110°	65	350 mA	2,9V	1W	Titanium	C
A40MINI27040	2700K	119	Superwide 110°	48	350 mA	2,9V	1W	Chrome	D
A40MINI30040	3000K	123	Superwide 110°	49	350 mA	2,9V	1W	Chrome	D
A40MINI40040	4000K	130	Superwide 110°	50	350 mA	2,9V	1W	Chrome	C
A40MINI50040	5000K	150	Superwide 110°	65	350 mA	2,9V	1W	Chrome	C

** The EEC specification refers in each case to the instalLED light source(s)

Spot a LED di potenza - 350mA

- Resa luminosa 119÷150 lumen
- Si monta a pressione in un foro da Ø 24mm
- Fornito con cavo da 0,3 m e connettore MiniAmp.
- Disponibile nei colori 2700K, 3000K, 4000K e 5000K e colorati a richiesta.

High Brightness LED spot - 350mA

- Light power 119÷150 lumen
- Pressure assembly into a Ø 24mm hole
- Supplied with 0,3 m cable and Mini Amp connector
- Color temperatures available: 2700K, 3000K, 4000K and 5000K - On request other LED colours.