

2,3/4,5
Watt

IP 00

CRI>80

t_a -20°÷+40°C

8 mm



Part Number	CCT (K)	Lumen Typ.	Beam	Lux @1m	I (Typ)	V (Typ)	W	Dimensions	EEC**
A40LUX235027	2700K	297	120°	80	350 mA	6,4V	2,3W	50 x 7 x 2,7	E
A40LUX23500W	3000K	297	120°	88	350 mA	6,4V	2,3W	50 x 7 x 2,7	E
A40LUX23500N	4000K	305	120°	97	350 mA	6,4V	2,3W	50 x 7 x 2,7	E
A40LUX23500B	5000K	320	120°	160	350 mA	6,4V	2,3W	50 x 7 x 2,7	E
A40LUX470027	2700K	595	120°	160	700 mA	6,4V	4,5W	50 x 7 x 2,7	E
A40LUX47000W	3000K	595	120°	176	700 mA	6,4V	4,5W	50 x 7 x 2,7	E
A40LUX47000N	4000K	605	120°	198	700 mA	6,4V	4,5W	50 x 7 x 2,7	E
A40LUX47000B	5000K	640	120°	220	700 mA	6,4V	4,5W	50 x 7 x 2,7	E
A40LUX435027	2700K	595	120°	160	350 mA	12,8V	4,5W	50 x 7 x 2,7	E
A40LUX43500W	3000K	595	120°	176	350 mA	12,8V	4,5W	50 x 7 x 2,7	E
A40LUX43500N	4000K	605	120°	198	350 mA	12,8V	4,5W	50 x 7 x 2,7	E
A40LUX43500B	5000K	640	120°	220	350 mA	12,8V	4,5W	50 x 7 x 2,7	E

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

Led di potenza a basso profilo

- Led 5630 ad alto rendimento luminoso
- Fornito senza cavi. Combinazioni pre-cablate a richiesta.
- Disponibile nelle temperature 2700K, 3000K, 4000K e 5000K.
- Predisposizione per fissaggio a vite su dissipatore esterno.

High Brightness low profile LED module

- High efficiency Led 5630
- Supplied without cables. Other versions with cables on request.
- Available in 2700K, 3000K, 4000K and 5000K colour temperatures.
- Screw holes suitable for coupling with additional heat sink.