



Part Number	CCT (K)	Lumen Typ.	Beam	Lux @1m	I (Typ)	V (Typ)	W	Ø	Standard Size	EEC**
A40TR0827W00	2700K	357	Wide 40°	374	350 mA	9,2V	3W	23 mm	MR8	D
A40TR0827M00	2700K	357	Medium 25°	890	350 mA	9,2V	3W	23 mm	MR8	D
A40TR0827N00	2700K	357	Narrow 12°	1300	350 mA	9,2V	3W	23 mm	MR8	D
A40TR0830W00	3000K	370	Wide 40°	335	350 mA	9,2V	3W	23 mm	MR8	D
A40TR0830M00	3000K	370	Medium 25°	820	350 mA	9,2V	3W	23 mm	MR8	D
A40TR0830N00	3000K	370	Narrow 12°	1380	350 mA	9,2V	3W	23 mm	MR8	D
A40TR0840W00	4000K	390	Wide 40°	400	350 mA	9,2V	3W	23 mm	MR8	C
A40TR0840M00	4000K	390	Medium 25°	890	350 mA	9,2V	3W	23 mm	MR8	C
A40TR0840N00	4000K	390	Narrow 12°	1500	350 mA	9,2V	3W	23 mm	MR8	C
A40TR0850W00	5000K	450	Wide 40°	472	350 mA	9,2V	3W	23 mm	MR8	C
A40TR0850M00	5000K	450	Medium 25°	1130	350 mA	9,2V	3W	23 mm	MR8	C
A40TR0850N00	5000K	450	Narrow 12°	1740	350 mA	9,2V	3W	23 mm	MR8	C

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

🇮🇹 Spot a LED di potenza - 3 x 350mA

- Si adatta a faretti per lampadina dicroica Ø 23mm
- Fornito con cavo da 50 cm
- Lente disponibile in tre differenti versioni: fascio stretto, medio e largo.
- Disponibile nei colori 2700K, 3000K, 4000K e 5000K

🇬🇧 High Brightness LED spot - 3 x 350mA

- Suitable for being built in standard Ø 23mm downlights
- Supplied with 50 cm cable
- Different lens degrees available: narrow, medium and wide beam.
- Available in standard colours 2700K, 3000K, 4000K and 5000K

