



Part Number	CCT (K)	Lumen Typ.	Beam	Lux @1m	I (Typ)	V (Typ)	W	Ø	Standard Size	EEC**
A40SPEV27WDC	2700K	1260	Wide 42°	1210	400 mA	24V	9W	50 mm	MR16	E
A40SPEV30WDC	3000K	1290	Wide 42°	1250	400 mA	24V	9W	50 mm	MR16	E
A40SPEV40WDC	4000K	1365	Wide 42°	1350	400 mA	24V	9W	50 mm	MR16	E
A40SPEV27SDC	2700K	1260	SuperWide 90°	530	400 mA	24V	9W	50 mm	MR16	E
A40SPEV30SDC	3000K	1290	SuperWide 90°	550	400 mA	24V	9W	50 mm	MR16	E
A40SPEV40SDC	4000K	1365	SuperWide 90°	600	400 mA	24V	9W	50 mm	MR16	E

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

Spot a LED di potenza - 24V/DC

- Sostituisce la classica lampadina a incandescenza 50mm (50W 38°)
- Riflettore ad alte prestazioni con vetro di protezione integrato
- Alimentazione: 24V DC con convertitore LVB integrato
- Disponibile nei colori 2700K, 3000K e 4000K

High Brightness LED spot - 24V/DC

- Suitable for replacement of standard Ø 50 mm downlights (50W 38°)
- High-performing reflector with integrated protection glass
- Powered at 24VDC with DC converter LVB included
- Available in standard colours: 2700K, 3000K and 4000K