



TCP MR16 BULBS

Product Specifications

Shape	MR16
CRI	80
Mercury (Hg)	0 MG

Start up time	0 Seconds
Voltage / Frequency	12 V / 50/60Hz
Lumen Cone	90°

Product code	Tech	Cap	Finish	Colour Temp (K)	Lumens (LM)	Nominal (W)	Actual (W)	EQ (W)	Energy Rating	Dimmable	Lifetime (Hrs)	Beam Angle	Dimensions (MM)	Pack Size	Barcode
TCBLM6345S362527N2P	LED	MR16	Coated	2700	345	5	4.9	50	E	Non dim	25,000	36°	50 x 48	2	8720039600195
TCBLM6345S362527N5P	LED	MR16	Coated	2700	345	5	4.9	50	E	Non dim	25,000	36°	50 x 48	5	8720039600201
TCBLM6345S362565N2P	LED	MR16	Coated	6500	345	5	4.9	50	E	Non dim	25,000	36°	50 x 48	2	8720039600218
TCBLM6345S362565N5P	LED	MR16	Coated	6500	345	5	4.9	50	E	Non dim	25,000	36°	50 x 48	5	8720039600225