



SM16 VIVID WARM DIM MR16 / 12V 7.5W / 2700K to 1800K / 36°

Item #777834

Ordering Code SM16-07-36DM-927/918-01

UPC 84956506621

- Warm dimming capabilities give designers flexibility to create warmer, more intimate environments
- Color point mimics halogen from either 3000K or 2700K to 1800K, while 95 CRI and 95 R9 are maintained throughout the dimming range.
- 85% more energy efficient than standard halogen lamps
- Intended for use in MR16 compatible recessed downlights, track lighting and other indoor and outdoor applications
- Suitable for damp locations
- Works with trailing edge and leading-edge phase cut dimmers
- Automatic safety shut down in any thermal environment not conducive to minimum airflow or proper ventilation
- Whiteness methodology matches or exceeds that of halogen and incandescent sources at 2700K and 3000K.
- CUL rated for 12VAC NEC Class 1 and Class 2 systems
- 7.5W LED = 50W HALOGEN



TECHNICAL SPECIFICATIONS

Item #	Watts	Bulb Type	Base	Volts	Finish/Description	Beam Angle (°)	Color Temperature (CCT)
777834	7.5	MR16	GU5.3	12	Clear	36	2700K
Color	CRI	Lumens	CBCP	Average Hours	M.O.L. (inches)	M.O.D. (inches)	Incandescent Equivalent
Warm White Light	95	410	980	25000	1.79	1.97	50
Energy Star	DLC	Title 24 Compliant	Safety Rated	Safety Rating Type	Enclosed Rated	Dimmable	Warranty
N	N	N	UL	DAMP	Y	Y	3

Order Multiple
QTY
1

