Technical Information Bulletin

MOL

Diameter

Dia.: 1 31/32 in. (50 mm)

COMPATIBLE DIMMER/TRANSFORMER LIST

Transformers

(Magnetic)

(Magnetic)

(Magnetic)

(Magnetic)

12TH5 (Magnetic)

12TH5 (Magnetic)

Contrast Lighting: MLV-EC50M

Contrast Lighting: MLV-EC50M

Contrast Lighting: MLV-EC50M

Contrast Lighting: MLV-EC50M

TDC Power Products: DA-50-

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MOL: 1 1/8 in. (48 mm)

Dimmers

Cooper: SAL06P

Cooper: AAL06

Leviton: DSM10-1LZ

Lutron: DVLV600HP

Date:	-
In hands date of project:	
Project name/Number:	
Name of distributor:	The state of the s
Client #:	
Name of end user:	

ORDERING INFORMATION

Order code: 64007

Description: LED/MR16/6.5W/27K/38/STD

UPC: 69549640078

Case quantity: 24

PERFORMANCE DATA

Shape: MR16 Base: GU5.3 Wattage (W): 6.5 Lamp voltage (VAC): 12 Colour temperature (K)**: 2 700 Average life (L70 hours): 40 000 Initial lumens (lm)*: 599 Initial lumens per watt (lm/W): 92 CRI: 81 R9: 5 38 Beam angle (°): CBCP: 1 307 Power factor: 0.80

Operating temperature range: - 40 °C / - 40 °F to 40 °C / 104 °F

*Initial lumens range: +/- 10 %

**Typical colour temperature range: +/- 10 %



















CAUTIONS

- Turn power off before inspection, installation, or removal.
- Risk of electrical shock do not use where directly exposed to water or weather.
- · Not for use in totally enclosed luminaires. Suitable for use in damp locations.
- Do not open no user serviceable parts inside.
- Use only on 120 VAC, 60Hz circuits. • This device is not intended for use with emergency exit fixtures or emergency exit lights.
- Compatible with most dimmers. • For complete dimmer and warranty information visit www.standardpro.com
- Not recommended for use with timers.
 Operating temperature: -40 °C / -40 °F to 40°C / 104 °F
 5 Years Limited Warranty.

Qty	Description	Price
I accept the specif	cations of the lamp configuration mentioned above.	
Name:	cutions of the famp configuration mentioned above.	_
Company:		-
Signature: Data is based upon tests po	erformed in a controlled environment and representative of relative performance.	_ Date:

Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

