

EL-S900TSM LED TSM Telescope Display Arm Light

SPECIFICATION SHEET



SPECIFICATIONS

Brightness: Power: Input Voltage: LED CCT:	400 Lumens 5 watt 12V DC 5000K Cool White 3000K Warm White
CRI:	90+
Dimmable:	No
IP Rating:	IP20
Environment:	Indoor Use - Dry Location
Beam Angle:	40°
Arm Angle:	160°
Arm Length:	9.5 - 25 in
Light Source:	LED or Halogen Bulb
Bulb Base:	GU5.3 2-pin
Included:	1x Telescoping Arm Light 1x LED MR16 Bulb
	1x 50-watt Halogen MR16 Bulb
	1x 60-watt Power Supply with 10 Ft Power Cord
Manufacturer:	Elumalight
Rating:	UL, ETL Listed
Avg. Lifetime:	± 30,000 - 50,000 hours
Mounting:	Wall surface mounting bracket

JOB NAME: LOCATION: QUOTE/REF#:

DESCRIPTION

Superior quality spotlighting solution for trade show portable booths, exhibits, and displays. Available in Chrome finish.

Light up your trade show booth or exhibit displays with our LED Classic TSM Telescope Display Arm Light. It is engineered to deliver even spot illumination with low heat operating temperature. This industry-leading lighting solution is accepted at all trade show venues.

It comes with a surface mount bracket that can be easily attached to any display wall surface vertically or horizontally. Complete with 60W Class II plug-in power supply, 10ft power cord, and LED MR-16 Bulb in Cool White or Warm White CCT options. It is ready to install to your display unit.

KEY FEATURES

- Perfect spotlighting solutions for portable booth and displays
- Telescoping arm can extend from 9.5 in. to 25 in. long
- Energy-efficient LED MR16 Bulb Included
- Adjustable Head allows for the desired lighting direction
- Easy to install with supplied surface mounting bracket
- No RF interference
- UL, ETL Listed

APPLICATIONS

- Tradeshow Booth
- Exhibit and Displays Wall
- Spot Lighting Applications
- Illuminate Graphics and Artworks



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