

SPEC SHEET

LED Classic Telescoping Arm Light

- Easy Installation
- Black or Chrome Finish
- ETL Listed Fixture

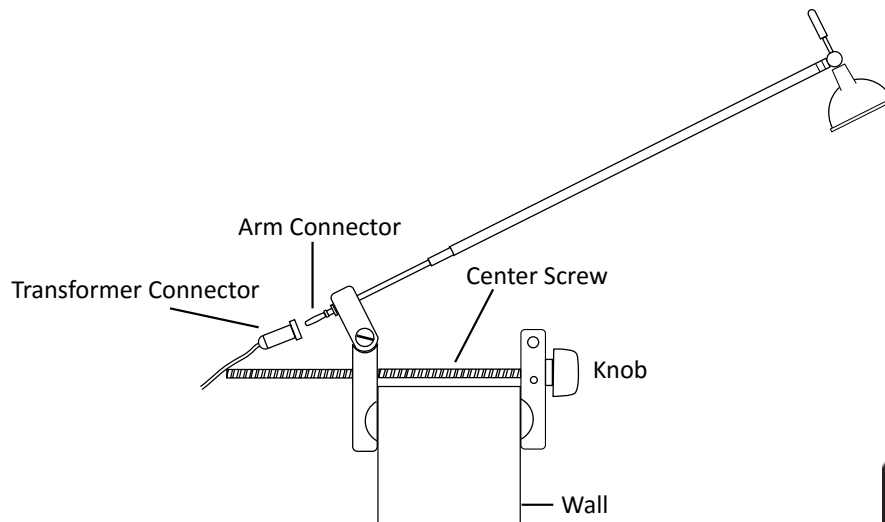
S900EX5LED Black
S900EX4LED Chrome

Description

The LED Classic Telescoping Arm Light is designed to deliver high quality spot lighting to fit lightweight portable booths. The universal clamp provides a secure grip on any surface shape from 1.5" diameter pipe to 7" wall. Complete with 60W Class II plug-in transformer, 10ft cord, and LED MR-16 Bulb. Available in Black S900EX5LED or Chrome S900EX4LED Finish.

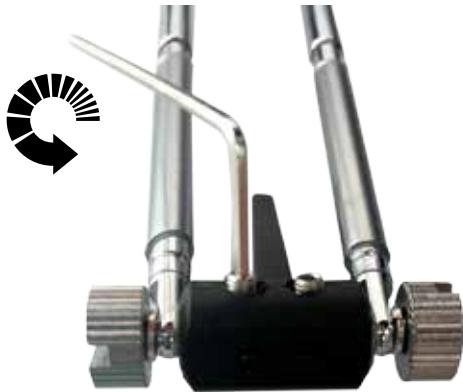
Specifics

- Wattage:** 5w
- Voltage:** 12v DC
- Color Temp:** Cool White 5k or Warm White 3k
- Brightness:** 400 Lumen
- Bulb:** MR-16 LED
- Fixture Head:** Rotates 330°
- Arm Angle:** 160°
- Length:** Telescoping arm extends from 14.5"-26"
- Mounting:** Clamp opens to 7" with cut-out pipes up to 1.5" in diameter
- Included items:** (1) 60w Class II Plug-In Driver with 10ft cord and (1) LED MR-16 Bulb
- Environment:** Suitable for indoor dry location
- Weight:** 1.5lb / 0.7kg ±



Installation

No tools necessary to install or replace Classic Telescoping Clamp On Arm Light. Plugs into a standard 110V outlet. See the following instructions to install GU5.3 base LED MR-16 Bulb.



Step 1: Loosen the two Allen Screws by turning supplied Allen Wrench counter-clockwise. Do not remove the Supplied Allen Screws from fixture. Please be careful not to loose the supplied Allen Screws.



Step 2: Make sure the Allen Screws are not blocking light socket holes.



Step 3: Plug the LED GU5.3 MR-16 Bulb into the socket gently. Note: Do not plug the bulb into the Allen Screw mounting holes.



Step 4: Gently tighten the two Allen Screws by turning supplied Allen Wrench clockwise. Make sure both Allen Screw are secure.