Manual Intensity Adjustment for AI Lights

See More by **Advanced Illumination**

#86-887

Stock **#86-887**   CONTACT US

(-)   1   (+)   **₹2,430**

ADD TO CART

Volume Pricing	
Qty 1+	**₹2,430** each
Need More?	**Request Quote**

Product Downloads

General

Model Number:	
MP-ICS	
Type of Illumination:	
Accessory	
Note:	
This product is a potentiometer and may not provide the appropriate level of intensity control for low current (<200 mA) LED lights.	
Manufacturer:	
Advanced Illumination	

Regulatory Compliance

RoHS 2015:	
Compliant	
Certificate of Conformance:	
View	
Reach 233:	
Compliant	
Country of Origin:	
United States	
Imported By:	
Edmund Optics India Private Limited	

Product Details

- Simple Potentiometer for Manual Intensity Adjustment
- Dial Knob for Ease of Use
- 89.0 x 60.2 x 53.8mm in size
- Requires 24V Power Supply (#66-855) for Use

Note: Potentiometer may not provide appropriate level of intensity for low current lights.

- IP69K Certified for Extreme Washdown Environments
- Stainless Steel Housing
- High Intensity Output up to 70,200 Lux
- Optional Manual Intensity Adjustments (#86-887 and #89-555) Recommended
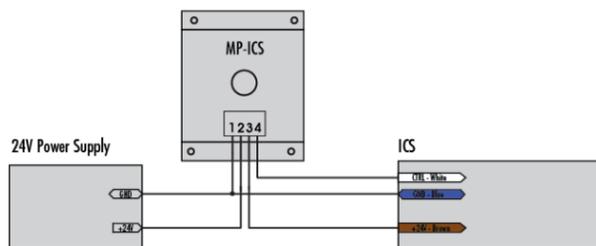
Advanced Illumination UltraSeal Washdown Bar Lights offer intense, direct illumination up to 70,200 Lux while providing maximum protection in extreme environmental conditions. These IP69K certified Bar Lights were designed with a crevice-free design to withstand high temperature wash-down procedures and material buildup. The 316 stainless steel is FDA compliant, making them a suitable option for food or pharmaceutical inspection environments. Advanced Illumination UltraSeal Washdown Bar Lights are ideal for hygienic and aseptic manufacturing applications, such as prolonged liquid immersion and high-pressure steam cleaning common in food and beverage inspection and processing.
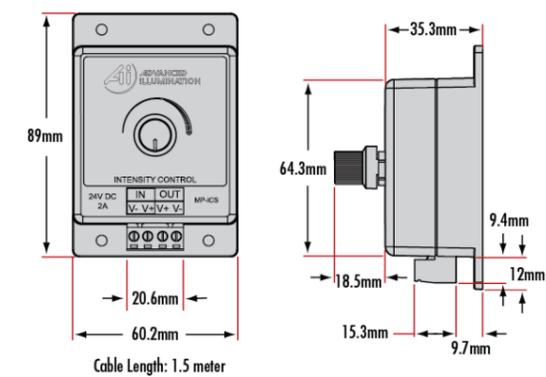
Note: Requires 24V power supply #66-855. Manual Intensity Adjustment #86-887 and #89-555 are recommended and sold separately.

Technical Information

Wiring Diagram

Dimensional Information

Cable Length: 1.5 meter

#86-887