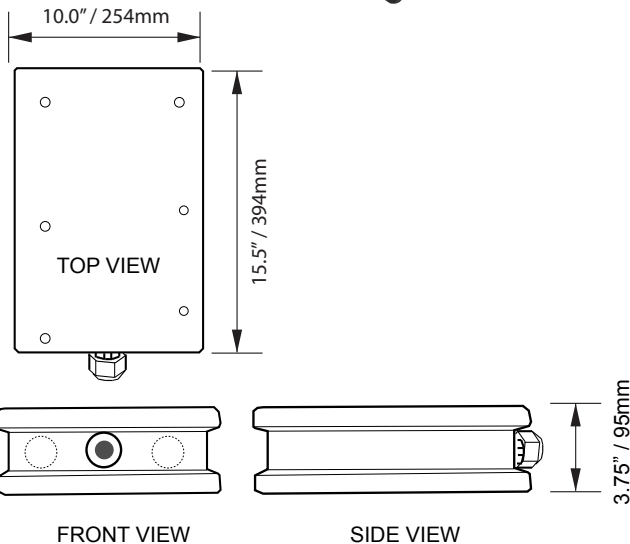


PROJECT	DATE
TYPE	QTY

**150W LED IP67 OUTDOOR FIBER OPTIC ILLUMINATOR**  
**AVAILABLE FALL 2017**



**ION-EVO**



**DESCRIPTION:**

The **ION-EVO** series LED Fiber Optic Light Source is the most powerful LED fiber optic illuminator on the market. It features a powerful **150W** LED and is multi-controllable and configurable for architectural, commercial and sign lighting applications. The ION-EVO features a 1,000 fiber capacity (.75mm fibres) and a rugged anodized aluminum body. It can be configured with an array of LED white light color temperatures and color rendering index options. Control options include manual, DMX, RS232 Serial Control and 0-10V. Optional dichroic color filters available for color light. Power supply rated for 100-240VAC and 277VAC for North America only is included.

**SPECIFICATIONS**

PARAMETER	MAX RATING
Input Voltage	100-240VAC / 277VAC
Amps	3.42A max
Wattage	200 W Max
Power Supply	24V DC Class 2
Hz	50/60
Fiber Capacity	1000 (.75mm fibers)
Operating Temperature	-10° C to 80°C
Weight	13lbs
Outdoor Rating	IP67
Housing	Anodized Aluminum

**ORDERING**

MODEL	LED	CRI	ACCESSORIES
ION-EVO			
<b>150W</b> LED Fiber Optic Illuminator	17 - 1700K 20 - 2000K 25 - 2500K 27 - 2700K 30 - 3000K - std. 35 - 3500K - std. 40 - 4000K - std. 50 - 5000K - std. 56 - 5600K 57 - 5700K 65 - 6500K	B - 65 CRI C - 70 CRI E - 80 CRI - std. G - 90CRI	DI - DICHROIC FILTER DMX3 - 3 Channel DMX512 Decoder for RGB DMX4 - 4 Channel DMX512 Decoder for RGB+W DE3 - STICK-DE3 DMX Wall Controller  RS232 - Advanced RS232 Serial Controller EPICWIFI - WiFi for Advanced RS232 Serial Cont.

**ILLUMINATI**

A DIVISION OF IMPACT LIGHTING INC.

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[www.ledfiberopticalightsource.com](http://www.ledfiberopticalightsource.com)