## **Cooper 75W Lightsource With Color and/or Shimmer Wheel:**

Insert the fiber optic component into the bezel. Secure it by gently tightening the thumbscrew.

Dimensions: 8 <sup>1</sup>/<sub>2</sub> " L x 5 <sup>3</sup>/<sub>4</sub> " W x 5 <sup>1</sup>/<sub>4</sub> " H

The Cooper 75W uses 12 volt 75W EYC Quartz Halogen reflector lamps. Refer to the chart below for a selection of replacement lamps. NEVER Attempt to use a lamp rated for more than 75 W or 12V. Color and/or Shimmer wheels to be added and customized per customer specification.

			Avg		Color
			Life	Spread	Temp
P/N	V	W	(Hrs)	(NA)	(°K)
FTIIII16932	12	75	3500	42°	3050

## **Power Supply Specifications**

Maximum Rated Power Output:	75watts
Minimum Rated Power Output:	20watts
Output Voltage:	11.5 volts
Input voltage rating 60 Hz:	120 VAC
Input Amps:	0.63
Output Amps:	6.3
Cord Length	10 Feet

UL File Number:

E166626M

