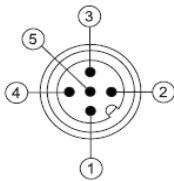


## Features

- Precise Intensity by monitoring temperature of LED's
- Microprocessor regulation with status output signal
- Driver built in – No External wiring to a driver
- PNP and NPN Strobe input
- Continuous operation or Strobe mode
- Standard industrial 30mm Aluminum Extrusion Frame provides ease of mounting.



Electrical Input	Voltage - 24 VDC +/- 5%	
Power On Delay	Light has a power up sequence for 5 seconds – see below	
Power Requirement	4 amps at 24VDC	
Continuous Mode	Light will be in continuous mode by leaving signal on strobe input	
ON/OFF - Strobe	PNP ► +5VDC or greater to activate.	NPN ► GND (<1VDC) to activate
ON/OFF- Strobe Mode	The Light will operate in either continuous or on/off strobe mode. In strobe mode, the output pulse width will track the pulse width of the strobe pulse.	



1 = 24VDC  
2 = NPN STROBE  
3 = GND  
4 = PNP STROBE  
5 = Not Used

Standard M12 mating cable color code:

BROWN  
WHITE  
BLUE  
BLACK  
\*GRAY (GREEN/YELLOW)



## Important

Please note the light will turn on for 5 seconds at power up. This is required to initialize the settings in the light. Light will not be ready for use till the 5 second power up is completed.