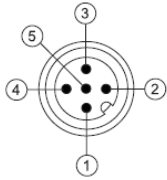




Standard M12 5 Pin cable with Euro color code

PIN	Wire Color	Function	Signal
1	BROWN	Power	+24 VDC
2	WHITE	NPN Strobe	GND for Active ON
3	BLUE	Ground	GND
4	BLACK	PNP Strobe	5VDC or greater for Active ON
5	GRAY	Analog Intensity Control	0-10 VDC

Pin and Cable Color Assignment	
 <p>Connector on Light</p> <p>1 = 24VDC 2 = NPN STROBE 3 = GND 4 = PNP STROBE 5 = 0-10VDC Analog</p>	<p>Standard M12 mating cable color</p> <p>BROWN WHITE BLUE BLACK *GRAY (GREEN/YELLOW)</p>
<p>* Pin 5 (Center Pin) on M12 mating cable may be Green/Yellow on some Cables.</p>	

- If Analog 0-10 VDC is not used to control light intensity; +VDC (24VDC) must be connected to Analog Input. Jumper Gray wire to Brown wire.
- 5 pin Standard M12 mating cable must be used.
- 0 – 10 VDC Analog controls intensity of light from 0-100%.
- PNP and NPN strobe – In strobe mode the light output will track the pulse width of the strobe input.
- Continuous mode – Leaving the NPN or PNP strobe signal in an active ON state.