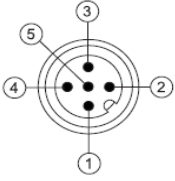


Features

- Low Cost machine vision light
- 12 High Current LED's
- M12 Quick Disconnect
- Driver built in – No External wiring to a driver
- PNP and NPN Strobe input
- Continuous operation or Strobe
- Standard optics provide tight focused light



Electrical Input	Voltage - 24 VDC +/- 5% Maximum 24 Watts	
Current	Max 1Amp draw	
GREEN Indicator LED	ON = Power	
YELLOW Indicator LED	ON = strobe active / LED's on	
Strobe Inputs	PNP ▶ +4VDC or greater to activate.	NPN ▶ GND to activate
Strobe Mode	The Light will operate in either continuous or strobe mode. In strobe mode, the output pulse width will track the pulse width of the strobe pulse.	

 <p>1 = 24VDC 2 = NPN STROBE 3 = GND 4 = PNP STROBE 5 = NC (No Connection)</p>	<p>Standard 5 pin M12 mating cable color code:</p> <p>BROWN WHITE BLUE BLACK *GRAY (GREEN/YELLOW)</p>
<p>5 pin or 4 pin Standard M12 mating cable can be used:</p>	

LC300 – XXX – X* —» Part Number Key

Product Family:
Linear Light
LC300

Color:
625 – Red
White – WHI

Lenses:
W - Wide
L - Line

* Lights come standard with Narrow lenses