IL4 Series Indicator Lights

Features

- Wide range of rated voltage
- LED technology for low power comsumption
- Reverse voltage proctection
- UL Recognized File# E216958
- Sealing up to IP67
- Quick connect terminals for easy installation
- Swichboard panels 0.030'' to 0.093'' thickness

Specifications

Mounting Holes	Ø0.500''(Ø12.7mm)
Power Comsumption	3E(3V AC/DC): 9mA 5E(5V AC/DC): 10mA 6E(6V AC/DC): 18mA 12E(12V AC/DC): 17mA 24E(24V AC/DC): 12mA 120E(120V AC/DC): 5mA 240E(240V AC/DC): 5mA
Operating Temperature	-40~+85°C (-40~+185°F)
Service Life	100,000 hours
Degree of Protection	IP67 for -V -W models
Panel Thickness	0.030'' to 0.093''

Selection Guide:

IL 4 E - 120 E - G - U6 - W *

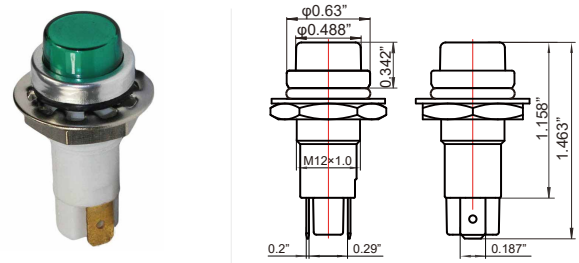
- IL: Mounting Holes
  - 4: 1/2"
- E: Options
  - E: Extended head
  - F: Flush head head
- 120: Voltage
  - 3: 3V AC/DC
  - 5: 5-7V AC/DC
  - 6: 5-7V AC/DC
  - 12: 12-14V AC/DC
  - 24: 19-28V AC/DC
  - 120: 100-140V AC/DC
  - 240: 200-280V AC/DC
- G: Lens Color
  - G: Green
  - R: Red
  - A: Amber
  - Y: Yellow
  - U: Blue
  - W: White
- U6: Wiring/Terminal
  - Q: Quick Connect 0.187"
  - Q2: Quick Connect 0.25"
  - U6: 6 inch wire
- W: Sealing
  - Blank: Non-sealed
  - V: Front sealed
  - W: Sealed front and back

*Custom legends and logos are also available

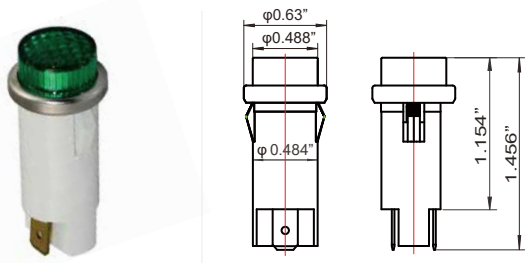
Dimensions:

IL4E Extend Head:

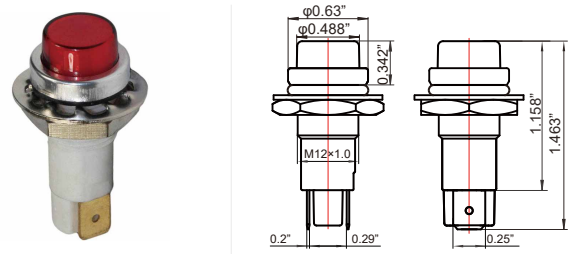
Sealed -Q Quick Connector



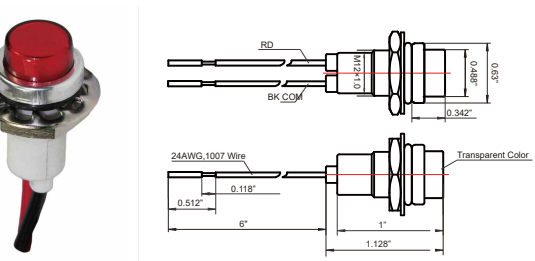
Non-Sealed -Q Quick Connector



Sealed -Q2 Quick Connector

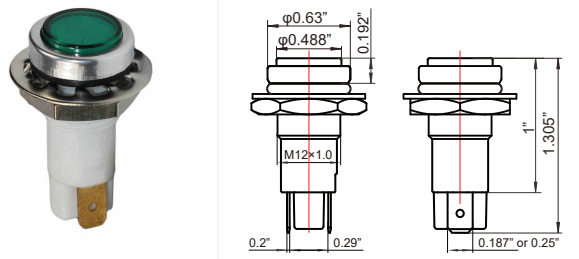
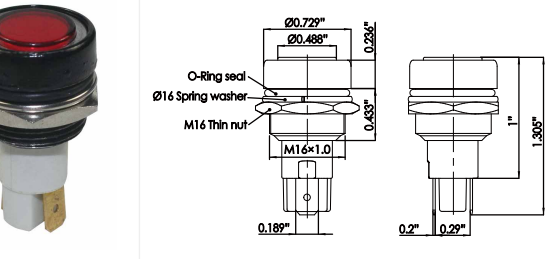


Sealed -U6 6-inch Wire



IL4F Flush Head:

Sealed -Q Quick Connector 0187"
Sealed -Q2 Quick Connector 0.25''



IL4F-M16