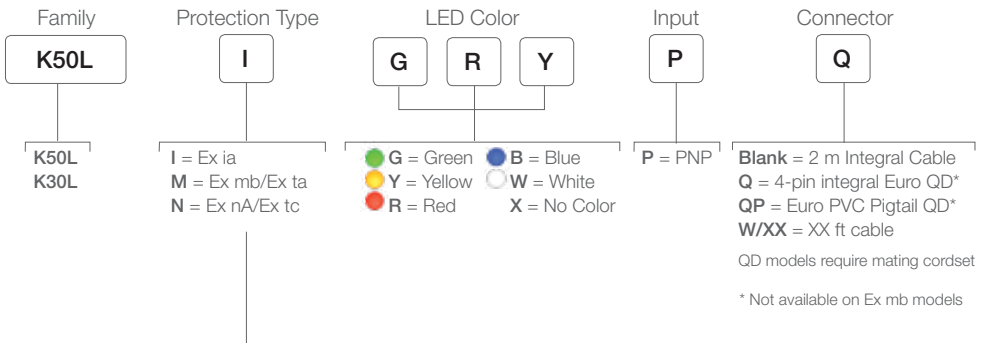





K50 and K30 Hazardous Indicators

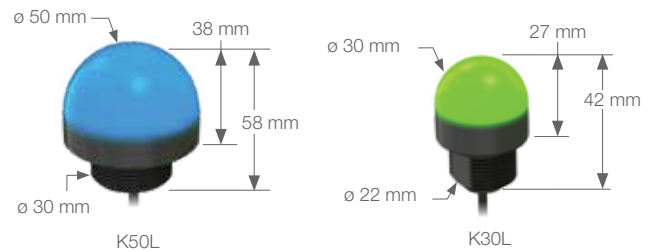
- Up to three colors in one device and five colors to choose from
- Models rated to IP67 and IP69K for use in harsh environments
- Unique design appears gray when off, eliminating false indication from ambient light
- Easy mounting and configuration
- Extensive approvals ensure indicator lights are safe to use in most classified zones or areas.
- Worldwide IECEx approval for quicker access into countries outside Europe and North America



Indicator Family	Protection Method	Suitable for ATEX	Suitable for NEC & CEC	
Ex ia	Intrinsically Safe	Gas Zones: 0, 1, & 2 Dust Zones: 20, 21, & 22 Mines	Gas zones: 0, 1, & 2	Class I Division 1 & 2 Class II/III Division 1 & 2
Ex mb/Ex ta	Encapsulation/Enclosure	Gas Zones: 1 & 2 Dust Zones: 20, 21 & 22	Gas zones: 1 & 2	Class I Division 2 Class II/III Division 1 & 2**
Ex nA/Ex tc	Non-Sparking/Enclosure	Gas Zones: 2 Dust Zones: 22	Gas zones: 2	Class I Division 2 Class II/III Division 2**

** Available on K50L models only

- Supply Voltage**
Ex ia: 8 to 30 V dc
Ex mb/Ex ta and Ex nA/Ex tc: 10 to 30 V dc
- Construction**
Base: polycarbonate
Translucent Dome: polycarbonate
- Environmental Rating**
IP67, IP69K
- Operating Temperature**
-40 to +50 °C (-40 to +122 °F)
- Certifications**




4-Pin M12/Euro-Style
 Straight connector models listed;
 for right-angle models, add RA
 to the end of model number
 (example, MQDC-406RA)

- MQDC-406**
2 m (6.5')
- MQDC-415**
5 m (15')
- MQDC-430**
9 m (30')

Additional accessories are available at
bannerengineering.com