

K50L2 and K30L2



Bolder Indication for Everyone, Anywhere

- Simplified ordering and design
- Reliable performance in harsh environments
- Improved production efficiency



Give Your Equipment a Voice



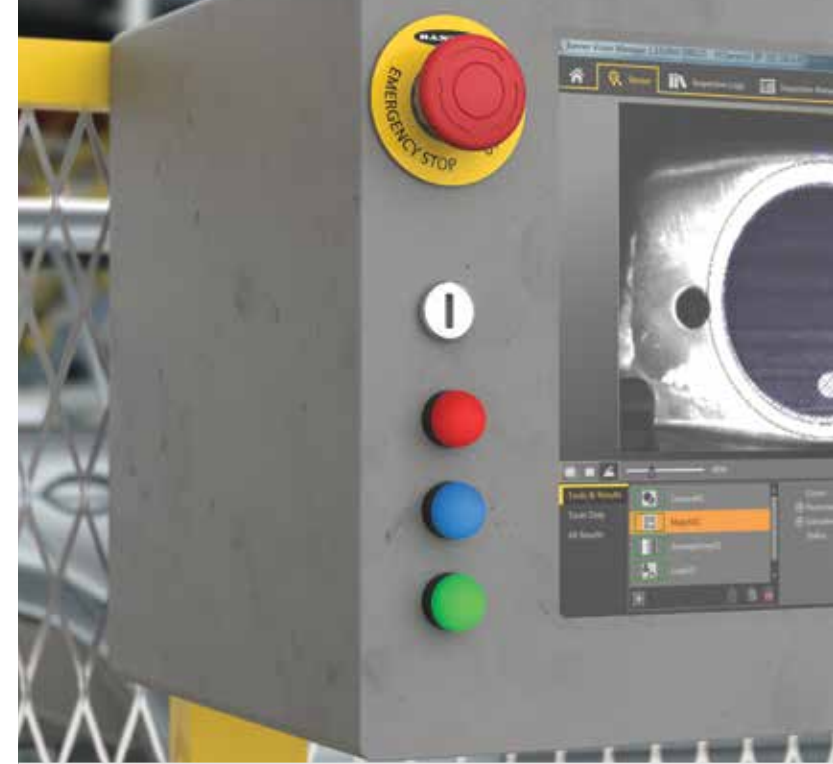
30 or 50 mm dome



Food grade materials



Audible options
(50 mm models only)



Avoid nuisance maintenance and replacement expense



Hear status information directly



Rely on performance in washdown and humid environments



Improve quality, accelerate training and increase production



Select compliant models for use in food and beverage processing



Consolidate controller outputs; get red, green, and yellow from two outputs instead of three



Bolder Indication for Everyone, Anywhere



Seven colors now available in one housing

- Get seven colors via only three inputs
- Save controller outputs and wiring
- Improve production efficiency through enhanced visual management
- Install wherever you need indication to improve communication and productivity
- Standardize to simplify ordering and spare parts
- Collaborate with Banner on custom models



Factory calibrated color points

Bright, 360° visibility

Impact-resistant polycarbonate material

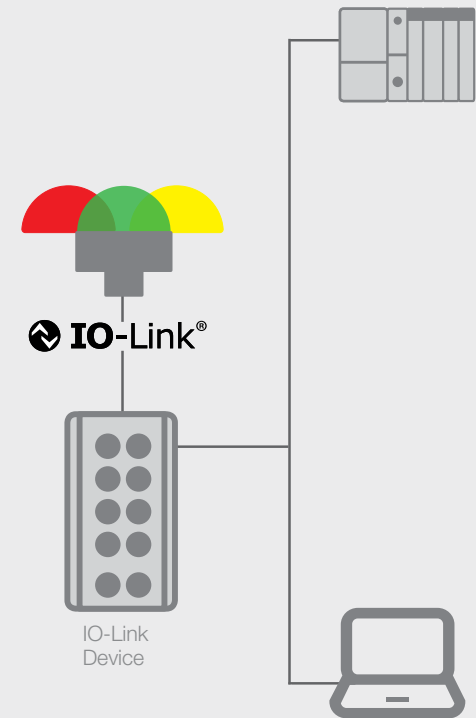
IP66/67/69K, NEMA/UL Type 4X, 13

Bimodal discrete inputs, plus flashing input

Standard base dimensions and connector options

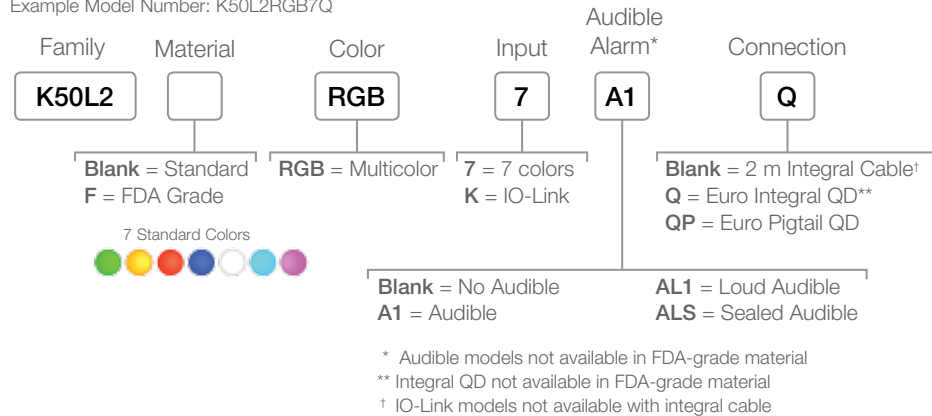
Limitless Capabilities with IO-Link

- Universal connection
- Millions of color options
- Intensity control
- Animation options
- Drop-in installation
- Simplified wiring



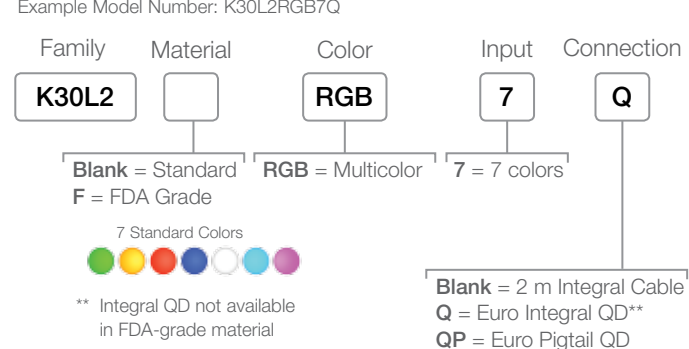
K50L2

Example Model Number: K50L2RGB7Q



K30L2

Example Model Number: K30L2RGB7Q

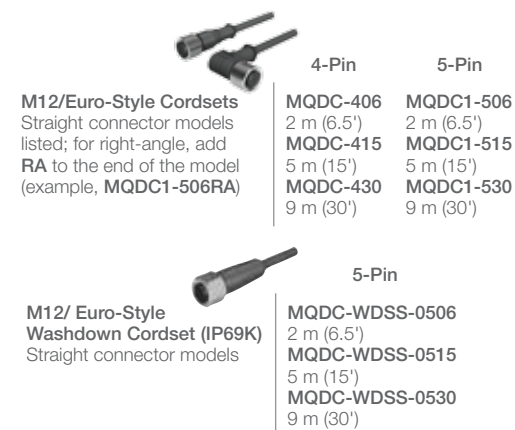


Power	K50L2: 10 to 30 V dc; 220mA Max. at 10 V dc; 100mA Max. at 30 V dc K30L2: 10 to 30 V dc; 60mA Max. at 10 V dc; 30mA Max. at 30 V dc
Operating Conditions	-40 to 50 °C
Construction	Polycarbonate
Environmental Rating	K50L2: Standard: IEC IP66/IP67/IP69K Standard Audible: IEC IP50 Sealed Audible: IEC IP66/IP67/IP69K K30L2: IEC IP66/IP67/IP69K
Certifications	

Accessories



For more information go to bannerengineering.com



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