# Q20-2 Series



## Reliable Sensing for Simpler Machine Design and Faster Installation

- Best-in-class optical-to-mechanical alignment is up to five times more consistent than other sensors on the market
- Designed to be easy to install, align, and adjust
- Detects targets regardless of color, texture, and reflectivity up to five meters



more sensors, more solutions

#### Compact Sensor with Precision Alignment

### Q20-2 Series Compact Sensors

#### Simplifies Machine Design

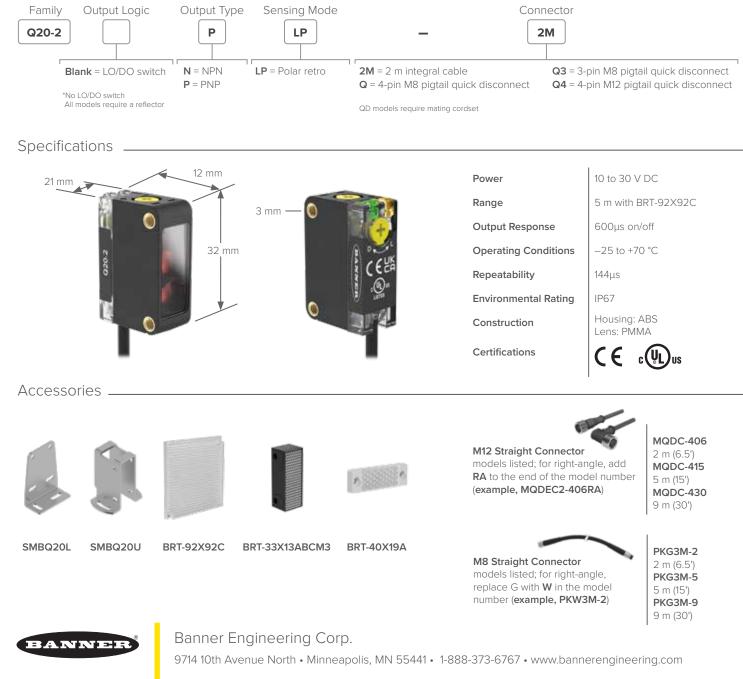
- Best-in-class boresighting ensures the beam spot hits exactly where it's expected
- Compact rectangular housing with 25.4 mm (1 in.) mountinghole spacing

#### Fast Installation

- The small, bright spot makes it easy to align with the reflector
- Power is only needed on one side of the machine

#### Reduces Maintenance Costs

- Quickly replace an existing sensor with minimal time or effort
- Adjustments can be made with an onboard potentiometer and an LO/DO switch



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