



IO-Link
NEW!

Appearance

Sensing type	Diffuse reflection	Thru-beam reflection	Retro-reflection	
Sensing distance	0~1m(white paper200X200mm)	25m	0.01~4m(with reflector)	
Spot diameter	φ 75mm / 1m	φ 1800mm / 25m	φ 280mm / 4m	
Output type	NPN/PNP Open-collector, ≤100mA(30VDC)			
Switch type	L.on/D.on selectable			
Indicator	Input indicator: orange, Status indicator: green			
Response time	≤500us			
Sensitivity	Single turn adjuster			
Light source	Red light LED			
Operating voltage	10~30V DC ± 10%			
Current consumption	≤20mA	Emitter≤14mA, Receiver≤20mA	≤20mA	
Hysteresis	≤20%	-	-	
Function	IO-LINK			
Ambient light	Sunlight≤50000Lux, Incandescent lamp≤5000Lux			
Ambient temperature	-25°C~+55°C, no freezing			
Ambient humidity	35%~85%RH, No condensation			
Degree of protection	IP67			
Connection	3 wire 2m cable, 2 wire 2m cable for thru-beam models			
Material	ABS (housing) +PMMA (window)			
Accessories	-			
Model No.	NPN	PTZ-D70N-C	PTZ-TM25N-C	PTZ-R400N-C
	PNP	PTZ-D70P-C	PTZ-TM25P-C	PTZ-R400P-C

- Fiber Optic
- Slot Sensors
- Photoelectric**
- Laser
- Proximity
- Displacement
- Magnetic
- Contact
- Area
- Ultrasonic
- Vision
- Vibration
- Temperature
- Annexes

Guidance

Photoelectric

Cylindrical

Square

Flat type

Thin type

BGS

Transparent detection

Color/Mark Detection

TOF reflective

IP69K high protection type

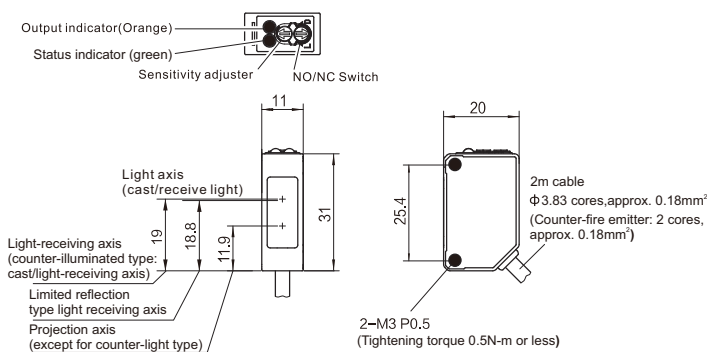
Anti-glare type

Reflectors

Reflectors

尺寸规格

单位: mm



Reflector for PTZ-R400-C

