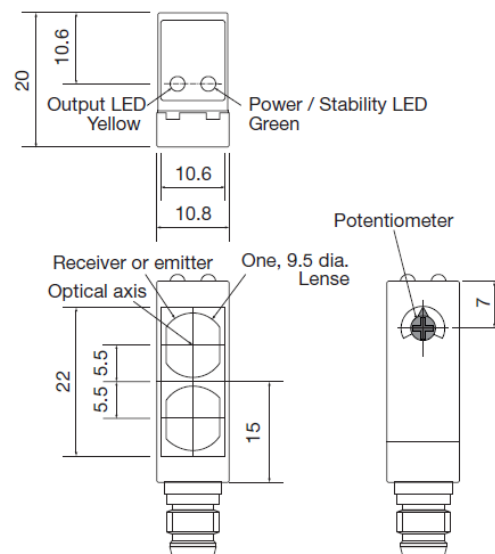
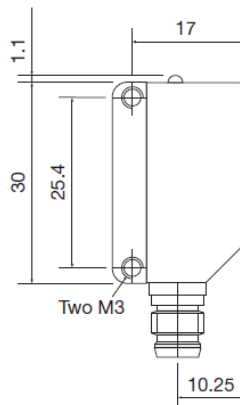


Desenho :



05.914.0171/921
BSE-15P-3020F4-00/XL



05.914.0182/921
BSRJ-15P-3020F4-NR/PCL

Operating principle :

Housing size :

Sensing range typ. max. :

Operating range :

Light source :

Light spot size (distance) :

Sensitivity adjustment :

Indicator LED, green :

Indicator LED, yellow :

IO-Link :

Supply voltage range (Ub) :

Polarity :

Residual ripple :

Output current :

Signal high/low :

Power consumption (no load) :

Response time :

Switching frequency :

Short circuit protection :

Voltage reversal protection :

Enclosure rating :

Ambient temperature operation :

Through-beam

10 x 20 x 30mm

15 m

3 ~ 15 m

LED, 850 nm

110 mm @ 1.5 m distance

Electrical 210° Mechanical 240°

Excess gain

Sensing state

No

10...30 VDC

NPN

≤ 10% Vpp

≤ 100 mA

≤ (Ub-2.0 V)/approx. 0 V

≤ 30 mA

≤ 1 ms

≤ 500 Hz

Yes

Yes

IP67

-25...+65°C

Shock and vibration :

IEC 60947-5-2

Weight :

20 g

Housing material :

ABS

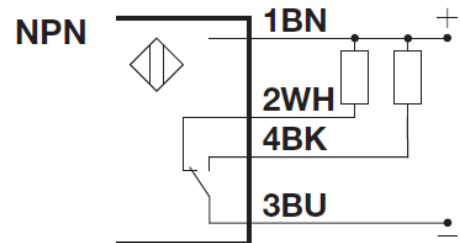
Window material :

PMMA

Connection :

Connector M8 4-pin

Wiring Diagram :



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