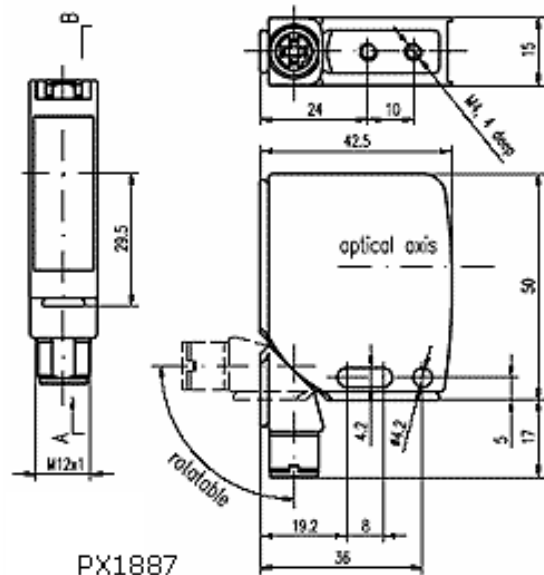


BLT 21M-001-P-S4
 Photoelectric Sensors,
 Luminescence Sensor

PNP



PX1887

Electrical data:

Switching output	PNP
Operating frequency (f)	2000 Hz
supply current I _o max. at U _e	30 mA
Rated operational voltage min.	10 V
Rated operational voltage max.	30 V
Voltage drop U _d max. at I _e	2 V

Mechanical data:

Sensing face material	Glass
Housing material	GD-Zn, nickel-plated
adjusting operating dist.	Teach In
work range	0...40
Ambient temperature max	55 °C
Ambient temperature min	-10 °C
weight	80 g

Optical data:

Emitter type	LED, UV
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General data:

Function indication	yes
Degree of protection IP	IP 67
Polarity reversal resistant	yes
Approval	CE
Type	Luminescence Sensor

wiring

