

TWO WIRE SELF CONTAINED OUTPUT (LOW CURRENT)

Where 2 wire mechanical switches (limit switches) are to be replaced by DC switches without fresh cables, the DC switch must be a two wire switch. A selector switch enables a programming of NO or NC output status.

Falls mechanische 2 Draht Schalter durch DC Schalter zu ersetzen sind, (ohne neue Verkabelung) kommen nur 2 Draht DC Schalter in Frage. Ein eingebauter Schalter ermöglicht das Umschalten vom Schliesser auf öffener Kontakt.



NON FLUSH

Metal Housing
PVC Cable 2 m, 0.34mm²
LED, IP-67 Protection
Temperature : -20 to +70°C

Do not connect Proximity switch to AC mains without a load.

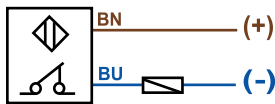
Model

NJ 15-30 GM ZO

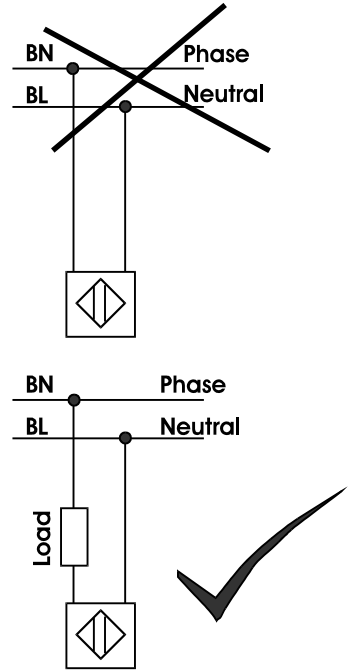
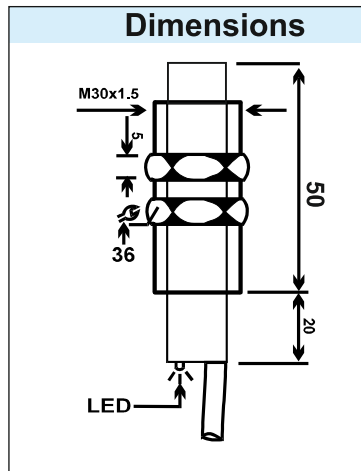
Feature

15 mm Sensing Range
2 wire DC

Connection Diagram



For ZO Type

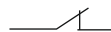


Technical Data

Operating Voltage	5-40 VDC
Assured operat.dist. S a [mm]	0 ...12.15
Continuous Load Current	2- 50 mA
Current Consumption	<1mA
Voltage Drop.	<5V
Standard Target(Ferrous) - mm	45 x 45 x 1
Switching Hysteresis	<5%
Switching Frequency	300Hz
EMC Test	IEC 801

Odering Chart

TWO WIRE DC (NC)



NJ 15-30 GM ZO

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AS THE MARKET REQUIRES A CONTINUOUS UPDATE / IMPROVEMENT DATA IS SUBJECT TO CHANGE WITHOUT NOTICE.

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