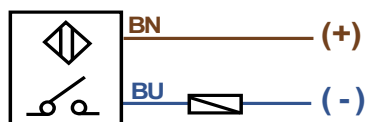


TWO WIRE SELF CONTAINED OUTPUT (LOW CURRENT)

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.

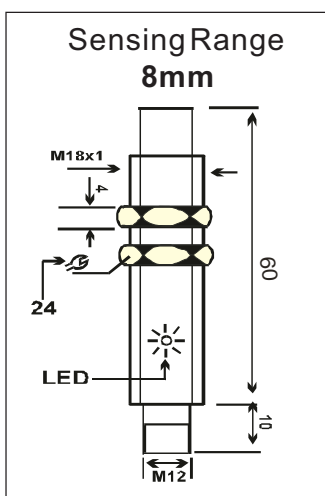
Falls mechanische 2 Draht Schalter durch DC Schalter zu ersetzen sind, (ohne neue Verkabelung) kommen nur 2 Draht DC Schalter in Frage. Ein eingebauter Schalter ermöglicht das Umschalten vom Schliesser auf öffener Kontakt.

CONNECTION DIAGRAMS

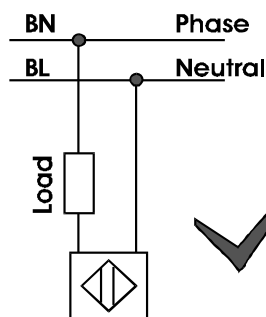
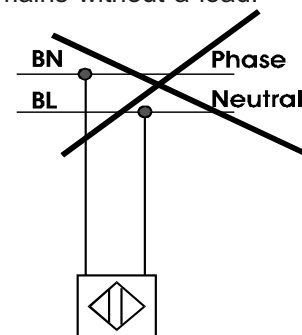


For ZS Type

NON FLUSH
Metal Housing
Reverse polarity proof
Overload protection
Switching impulse suppression
LED, IP-67 Protection



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



Operating Voltage	5-40 VDC
Assured operat. dist. S a [mm]	0...6.48MM
Continuous Load Current	2-50mA
Current Consumption	< 1mA
Voltage Drop	< 5V
Standard Target(Ferrous) - mm	24x24x1
Switching Hysteresis	< 5%
Switching Frequency	800 Hz
EMC Test	IEC 801

Odering Chart



NJ 8-18 GM ZS-V1

(Art. No. SIZ 122 V1)