

MONOSTABLE MAGNETIC PROXIMITY SENSOR

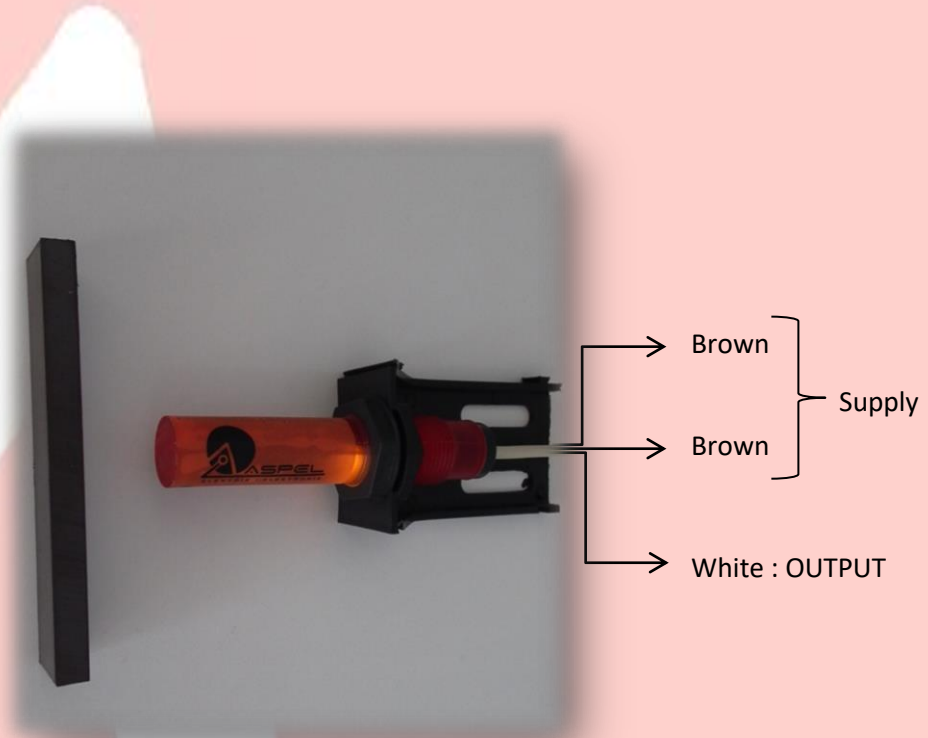
General Features

- * End of contact adhesion problem!
- * Easy checking via LED indicators
- * Stable working and long life
- * Positive or negative output optional



Technical Specifications

- *Sensing distance : 5~25mm
- *Switching current : max:300mA (depend of power supply)
- *Switching/Supply voltage : 10-30Vdc or 9-20Vac 50/60Hz
MMS-P : positive switching | MMS-N : negative switching
- *Assembly : With X_axis adjustable montage plate
- *Dimensions : Ø20mm x 95mm
- *Connection : 3x0,35mm² TTR cable
- *Cable length : 1000mm
- * Protection class : IP65
- *Indicators : - Output activated (with yellow LEDs)
- Output overcurrent/short circuit (with red LED)
- *Conformance : EN 81-1/2 +A3 and EN 81-20
IEC 60068-2-6 : Sinusoidal vibration strength
IEC 60068-2-27 : Mechanical impact strength
IEC 60068-2-29 : Crash strength



ASPEL

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