

GD-PR12-4DP

Inductive sensor



Characteristic

Detection surface diameter: M12

Detection distance: 4mm

Installation: unshielded type (exposed type)

Standard test substance: 12 × 12 × 1mm (iron)

Model: GD-PR12-4DP

Wiring diagram

Wiring and power supply: DC 3-wire

Detection surface diameter: M12

Detection distance: 4mm

Installation: unshielded type (exposed type)

Standard test substance: 12 × 12 × 1mm (iron)

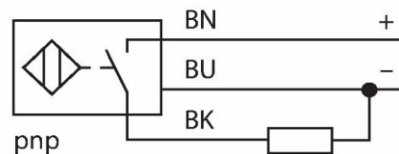
Consumption current: Max. 10mA

Control output: PNP normally open

Material: Brass (Nickel Plated)

Cable specification/material: Standard cable

Protection level: IP67



Dimension

