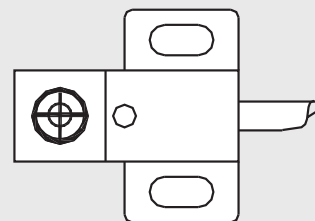


- PBT plastic housing
- Plug socket optional, easily installation
- Detecting distance: 4~6 mm



SPECIFICATION

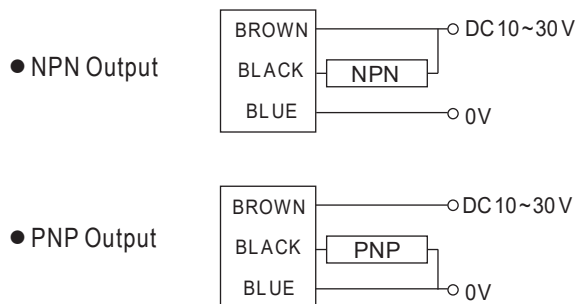
- | | |
|---|--|
| ◆ Max. Detecting Distance: 4 mm ±10% | ◆ IP Protection: IP67 |
| ◆ Stable Detecting Distance: 0~3.2 mm | ◆ Vibration Resistance: 10~55Hz, 1.5mm X,Y,Z for 2 hours |
| ◆ Standard Detecting Object: Iron 12 x 12 x 1t | ◆ Shock Resistance: 500m/s (50g), X,Y,Z for 3 times |
| ◆ Hysteresis: ±10% | ◆ Operating Temperature: -25~70°C |
| ◆ Repetitive Accuracy: 15% of operating distance | ◆ Operating Humidity: 35~80% RH (non-condensing) |
| ◆ Circuit Protection: Polarity circuit protection | ◆ Storage Temperature: -30~80°C |
| ◆ Power Supply: DC 10~30V | ◆ Storage Humidity: 35~95% RH (non-condensing) |
| ◆ Load Current: 100 mA max. | ◆ Housing Material: PBT resin |
| ◆ Response Frequency: 400 Hz | ◆ Wire Material: PVC cable, 2 M wire length |
| ◆ Operating Indicator: Red LED | ◆ Weight: About 60g |

ORDER INFORMATION

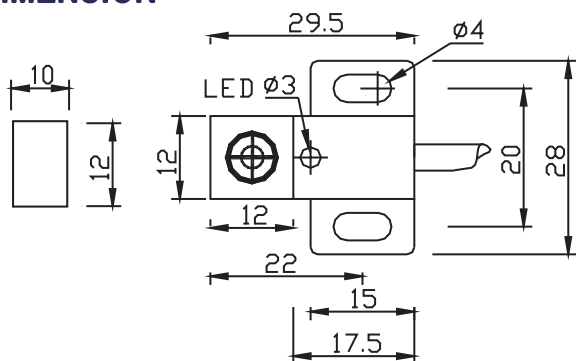
DA-1205S [Code 1] - [Code 2]

Code1	Output Type	Code2	Wire Type
NO	NPN Normal Open	Empty	2 M Wire
NC	NPN Normal Close	P	Plug Socket
PO	PNP Normal Open	O	Option
PC	PNP Normal Close		

WIRING CONNECTION



DIMENSION



● Plug Socket

