



Model: LR04QAF15DNOY

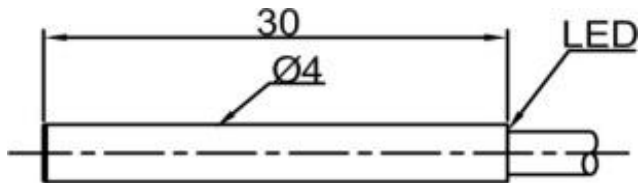
Features

Long sensing distance, stable performance, suitable for double and triple distance detection.

Technical Specifications

Mounting	Flush	Hysteresis range	1...20%
Sensing distance	1.5mm	Repeat accuracy	≤3%
Assured Distance	0...1.2mm	Ambient temperature	-25°C...70°C
Standard target	Fe 5*5*1t	Ambient Humidity	35-95%RH
Cylindrical size	Φ4*30mm	Circuit protection	Reverse polarity protection
Output ways	NPN	Insulation resistance	≥50MΩ (500VDC)
Output status	NO	Vibration resistance	Complex amplitude 1.5mm 10...50Hz(X,Y,Z 2 hours at each direction)
Residual voltage	≤2.5V	Protection degree	IP67
Supply voltage	10...30VDC	Output indicator	Red LED
Load current	≤100mA	Housing Material	Stainless steel
Current consumption	≤10mA	Connection Type	Cable
Switching frequency	1200Hz	Certification	CE
Assured distance	≤±10%		

Dimensions



Wiring Diagram

