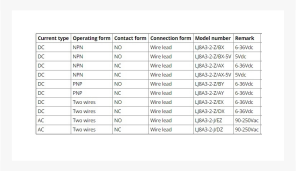
Zanderijweg 12,
6717BM Ede
T. 0318-757900

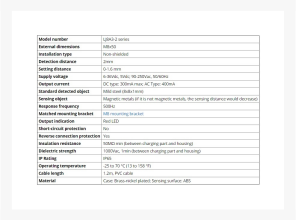
PROXIMITY SENSOR NPN NO 5VDC M8

€ 8,49
Excl. BTW: **€ 7,02**

Afbeeldingen



Current type	Operating form	Contact form	Connection form	Model number	Remark
DC	NPN	NO	Wire load	LJ8A3-2-Z/BX	6-36Vdc
DC	NPN	NO	Wire load	LJ8A3-2-Z/BX-5V	5Vdc
DC	NPN	NC	Wire load	LJ8A3-2-Z/AX	6-36Vdc
DC	NPN	NC	Wire load	LJ8A3-2-Z/AX-5V	5Vdc
DC	PNP	NO	Wire load	LJ8A3-2-Z/BY	6-36Vdc
DC	PNP	NC	Wire load	LJ8A3-2-Z/AY	6-36Vdc
DC	Two wires	NO	Wire load	LJ8A3-2-Z/EX	6-36Vdc
DC	Two wires	NC	Wire load	LJ8A3-2-Z/GX	6-36Vdc
AC	Two wires	NO	Wire load	LJ8A3-2-J/EZ	90-250Vac
AC	Two wires	NC	Wire load	LJ8A3-2-J/DZ	90-250Vac



Model number	LJ8A3-2 series
External dimensions	M8x50
Installation type	Non-shielded
Detection distance	2mm
Setting distance	0-1.6mm
Supply voltage	6-36Vdc, 5Vdc, 90-250Vac, 50/60Hz
Output current	DC type: 300mA max; AC Type: 400mA
Standard detected object	Mild steel (Iron)
Sensing object	Magnetic metals (If it is not magnetic metals, the sensing distance would decrease)
Response Frequency	50Hz
Matched mounting bracket	M8 mounting bracket
Output indication	Red LED
Short-circuit protection	No
Reverse connection protection	Yes
Insulation resistance	50MΩ min (between charging part and housing)
Dielectric strength	1500Vac, 1min (between charging part and housing)
IP Rating	IP65
Operating temperature	-25 to 70 °C (13 to 150 °F)
Cable length	1.2m, PVC cable
Material	Case: Brass-nickel plated; Sensing surface: ABS

Beschrijving

PROXIMITY SENSOR NPN NO 5VDC M8

Productinformatie

Artikelnummer	LJ8A3BX/5V
Merk	Merk