

Sensor,ind.,2m cable DC,pnp,sn=4,nb - Inductive proximity switch 4mm IM 12-04N PS-ZW1



Sick
IM 12-04N PS-ZW1
6011975

42,06 GBP excl. VAT**
plus shipping

 14-16 days* (GBR)

Sensor,ind.,2m cable DC,pnp,sn=4,nb IM 12-04N PS-ZW1 diameter of the sensor 12mm, switching distance 4mm, design of the switching output PNP, housing design special design, max. output current at the safe output 200mA, supply voltage 30 ... 30V, rated control supply voltage Us at DC 10 ... 30V, type of voltage DC, switching frequency 2000Hz, housing material: metal, inductive proximity sensors, IM standard, housing design: standard, switching distance Sn: 4 mm, installation in metal: non-flush, electrical design : DC 3-wire, switching output: PNP, switching function: normally open, connection type: cable, 3-wire, 2 m

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

** Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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