

WL9L-3P2432

Industrial automation components

Manufacturer	Sick
Catalog number	wl9l-3p2432
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Weight	0.03 kgs
Voltage	10 - 30 V
Frequency	1000 Hz
Product Type	Sensor
Signal Type	30
Signal Level	30 V

Description

WL9L-3P2432 | Sick, Photoelectric Sensor, Block, 0 to 12 m, PNP, M12 4-Pin Male Connector, 10 to 30 V dc, 30 mA, ≤ 0.5 ms, Vistal/Plastic, 12.2 mm, 23.6 mm, 50 mm | Brand / Manufacturer: Sick | product type: Photoelectric Sensor | sensor style: Block | detection area: 0 to 12 m | type of output: PNP | connection type: M12 4-Pin Male Connector | rated voltage: 10 to 30 V dc | current rating: 30 mA | response time: ≤ 0.5 ms | housing material: Vistal;Plastic | minimum operating temperature: -10 °C | maximum working temperature: $+50$ °C | length: 12.2 mm | width: 23.6 mm | height: 50 mm