

SICK WL24-2B230 | W24 COMPACT PHOTOELECTRIC SENSORS

Our Product Introduction

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Basic Information

- Place of Origin: Germany
- Brand Name: SICK
- Model Number: WL24-2B230
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: carton
- Delivery Time: Negotiable
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Sensing Range: 0 M ... 15 M 1)
- Type Of Light: Visible Red Light
- Light Source: LEDs
- Adjustment: Potentiometer
- Reflector: PL80A
- Ripple: 5 Vpp2)



More Images



Product Description

SICK Safety light-beam sensors: WSU/WEU26-3 |WEU26/3-103A00

Product Overview

Functional principle	Photoelectric retro-reflective sensor
Functional principle detail	With minimum distance to reflector (dual lens system)
Dimensions (W x H x D)	27 mm x 87.5 mm x 65 mm
Housing design (light emission)	Rectangular
Sensing range max.	0 m ... 22 m 1)
Sensing range	0 m ... 15 m 1)
Type of light	Visible red light
Light source	LED 2)
Light spot size (distance)	Ø 250 mm (15 m)
Adjustment	Potentiometer
1) Reflector	PL80A.
2) Average service life:	100,000 h at TU = +25 °C.
Supply voltage UB	10 V DC ... 30 V DC 1)
Ripple	5 Vpp2)
Current consumption	50 mA 3)
Switching output	NPN, PNP



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