

## WSE4S-3P3230V

Industrial automation components

<b>Manufacturer</b>	Sick
<b>Catalog number</b>	wse4s-3p3230v
<b>Category</b>	Industrial automation components
<b>Product type</b>	Industrial automation components
<b>Status</b>	Active product

### Technical specification

No technical specifications available.

### Description

Photoelectric sensors | W4, WSE4S-3P3230V | Sensing range max.: 0 m ... 5 m | Functional principle: Through-beam photoelectric sensor | Switching output: PNP | Switching mode: Light switching | Connection type: Cable with M8 male connector, 4-pin | Light source: PinPoint LED | Type of light: Visible red light | Housing material: Stainless steel V4A (1.4404, 316L) | Adjustment: None | Housing: Rectangular