

WL12-3N1731

Industrial automation components

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| Manufacturer | Sick |
| Catalog number | wl12-3n1731 |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Component Specifications | wl12-3n1731 |
| Product Type | Cable |

Description

Photoelectric sensors | W12-3, WL12-3N1731 | Sensing range max.: 0 m ... 7 m | Functional principle: Photoelectric retro-reflective sensor | Functional principle detail: Without reflector minimum distance (autocollimation/coaxial optics) | Switching output: NPN | Switching mode: Light/dark switching | Connection type: Cable, 4-wire, 3 m | Light source: LED | Type of light: Visible red light | Adjustment: Potentiometer | Housing: Rectangular | Included with delivery: 2 x clamps BEF-KH-W12, incl. screws