

# Special 632



## Article

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| Item no. | Description                                                                                                                             |
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| 95519    | <b>Special 632</b> Through beam photoelectric sensor for installation in Parc 300 and columns, 8 m range, 2-wire, IP54, with 20 m cable |

## Scope of delivery

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- Light barrier transmitter
- Light barrier receiver
- 2 holders for 32 mm holes
- 1 installation bracket for installation in the Parc 300
- 1 Special 633 housing for alternative surface mounting
- Connecting cable, 20.000 mm
- 4 cable connectors
- Installation material

## Features

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### Features

- Function and contamination signaling by LED
- 2-wire technology: supply, signal and testing via only 2 polarity reversal protected and connectable wires
- Optical safety device to protect against personal injury and damage to property

## Use

- For Parc 300 and columns with 32 mm borehole diameter

## Technical data

- Connection type: Conventional
- Interfaces: 2-wire
- Protection class: IP54
- Range [m]: 8
- Range (min.) [m]: 1
- Range (max.) [m]: 8
- Operating voltage [V]: 24 V-DC
- Width [mm]: 27
- Height [mm]: 64
- Depth [mm]: 19
- Packing width: 279
- Packing height: 183
- Packing depth/length: 310
- Packing weight: 2.184
- Freight forwarding articles: No
- GTIN: 4062434015520
- Customs tariff number: 85365019
- Country of origin 1000: Deutschland
- Garantie: 2 years

## Accessories

| Item no. | Description                                                                                             |
|----------|---------------------------------------------------------------------------------------------------------|
| 97559    | <b>Special 670</b> Light barrier expander for connecting 2 pieces of 2-wire light barriers to one input |

Technical drawings

