

## Optical Sensor with remote LED output

# DP2061N

The DP2061N is equipped with a field-exchangeable optical block and has full certification. This optical sensor combines good looks with alarm and fault LEDs as well as a remote output.

### Specifications

|                              |                        |
|------------------------------|------------------------|
| Operating voltage            | 17 - 28 VDC            |
| Current consumption @ 24 VDC |                        |
| Quiescent                    | < 150 A                |
| Alarm                        | 2 mA                   |
| Alarm indication             | White LED (Red alarm)  |
| Remote alarm output          | 4 mA                   |
| Humidity                     | 0 - 95% non condensing |
| Operating temperature        | -10 to +70°C           |
| IP rating                    | IP43                   |
| Dimensions                   |                        |
| Height                       | 5 cm                   |
| Diameter                     | 10 cm                  |



### Ordering Information

|         |   |
|---------|---|
| DP2061N | Optical Sensor with remote LED output                                     |
| DB2002  | 2000 series base, 4 terminals   |
| 211     | Optical chamber replacement set (10 pcs) for 400 and 500 series detectors |

- Remote test capabilities
- Remote signalling capabilities
- Optical sensor with field exchangeable optical chamber
- Easy numeric addressing (1-128)
- Enhanced communication protocol
- Full diagnostic self testing
- Full range of detectors available
- Full range of I/O units and accessories
- Isolator base
- EN54 approved