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Indicators

www.schurter.com/PG10

SRL

LED Holder straight with 3 mm and 5 mm LED




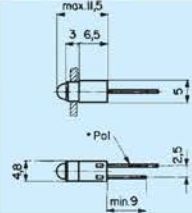
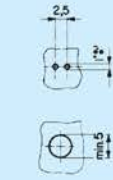

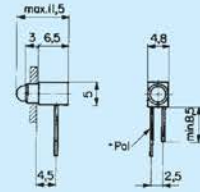
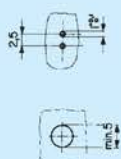

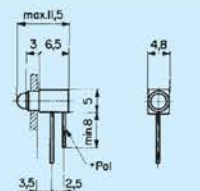
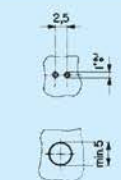
All Variants

| Description | Order Number |
|-----------------|--------------|
| SRL für 3mm LED | 0035.1340 |

Availability for all products can be searched real-time: <http://www.schurter.com/Stock-Check/Stock-Check-SCHURTER>

LED-Fassung SRL (für 3mm LED)

LED-Holder SRL (for T1 LED)

| Ausführungen Models | Abmessungen Dimensions | Bohrplan Drilling diagram | Farbe Colour | gewünschte Farbe ankreuzen select your colour | Artikelnummer Part Number |
|--|--|--|-----------------|--|------------------------------|
|  |  |  | rot | red <input type="checkbox"/> | 0035.1340 |
| | | | grün | green <input type="checkbox"/> | 0035.1341 |
| | | | gelb | yellow <input type="checkbox"/> | 0035.1342 |
|  |  |  | rot | red <input type="checkbox"/> | 0035.1350 |
| | | | grün | green <input type="checkbox"/> | 0035.1351 |
| | | | gelb | yellow <input type="checkbox"/> | 0035.1352 |
|  |  |  | rot | red <input type="checkbox"/> | 0035.1360 |
| | | | grün | green <input type="checkbox"/> | 0035.1361 |
| | | | gelb | yellow <input type="checkbox"/> | 0035.1362 |

New specification from 1.7.2011*

TECHNICAL DATA LEDs

| 1. Maximum Ratings | | LED old | | LED new* | | LED old | | LED new* | |
|---|--|------------|--|------------|--|------------|--|----------|--|
| Internal part number | | 0925.9730 | | 0925.9731 | | 0925.9732 | | | |
| Light colour | | red | | green | | yellow | | | |
| Forward current DC | | 40 | | 40 | | 40 | | | |
| Power dissipation | | 130 | | 130 | | 130 | | | |
| 2. Characteristics (typ. At T _a =25°C) | | | | | | | | | |
| Forward Voltage | | 2.0 (<2.6) | | 2.0 (<2.6) | | 2.0 (<2.6) | | | |
| Luminous intensity | | 11.2 - 28 | | 18 - 45 | | 11.2 - 28 | | | |
| Viewing angle | | 50 | | 50 | | 50 | | | |
| Peak wave length | | 635 | | 565 | | 586 | | | |
| Reverse voltage | | 5 | | 5 | | 5 | | | |

1. Elektrische Kennwerte / Electrical data

Technische Daten der LED 0925.0029/30/67 siehe S.100/101 / Technical data LED 0925.0029/30/67 see p.100/101


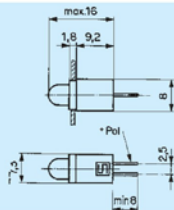


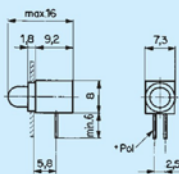
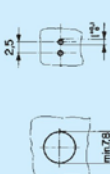

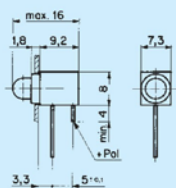
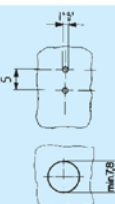
2. Sonstige Kennwerte / Other data

| | |
|---|---|
| Lötbarkeit / Solderability | max. 2s < 235 °C (IEC 68 2-20 Test Ta Methode 1) |
| Lötwärmebeständigkeit / Soldering heat resistance | max. 5s < 260 °C (IEC 68 2-20 Test Tb Methode 1A) |
| Umgebungstemperatur / Ambient temperature | -25°C ... +85°C |
| Lagertemperatur / Storage temperature | -55°C ... +100°C |

3. Werkstoffe / Materials

| | |
|-----------------|-------------|
| Sockel / Socket | Thermoplast |
|-----------------|-------------|

LED-Fassung SRL (für 5mm LED) LED-Holder SRL (for T1 3/4 LED)

| Ausführungen Models | Abmessungen Dimensions | Bohrplan Drilling diagram | Farbe Colour | gewünschte Farbe ankreuzen select your colour | Artikelnummer Part Number |
|--|--|--|--|--|------------------------------|
|  siehe / see LED b) |  |  | rot red <input type="checkbox"/> | 0035.1260 | |
| | | | grün green <input type="checkbox"/> | 0035.1261 | |
| | | | gelb yellow <input type="checkbox"/> | 0035.1262 | |
|  siehe / see LED b) |  |  | rot red <input type="checkbox"/> | 0035.1270 | |
| | | | grün green <input type="checkbox"/> | 0035.1271 | |
| | | | gelb yellow <input type="checkbox"/> | 0035.1272 | |
|  siehe / see LED b) |  |  | rot red <input type="checkbox"/> | 0035.1280 | |
| | | | grün green <input type="checkbox"/> | 0035.1281 | |
| | | | gelb yellow <input type="checkbox"/> | 0035.1282 | |

Technische Daten / Technical data

1. Elektrische Kennwerte / Electrical data

Technische Daten der LED b) 0925.0059/60/61 siehe S.100/101 / Technical data LED 0925 0059/60/61 see p.100/101

2. Sonstige Kennwerte / Other data

| | |
|---|--|
| Lötbarkeit / Solderability | max. 2s < 235°C (IEC 68 2-20 Test Ta Methode 1) |
| Lötwärmebeständigkeit / Soldering heat resistance | max. 5s < 260°C (IEC 68 2-20 Test Tb Methode 1A) |
| Umgebungstemperatur / Ambient temperature | -25°C ... + 85°C |
| Lagertemperatur / Storage temperature | -55°C ... +100°C |

3. Werkstoffe / Materials

| | |
|-----------------|-------------|
| Sockel / Socket | Thermoplast |
|-----------------|-------------|