## 3.14.002.063/0000



# RF 19, indicator field, ½ x 1-module, lamp yellow, bezel yellow



### fields of application

- > Measurement-control-regulation
- > Mechanical and system engineering
- > Automotive
- > Electro-medical

#### special features

> Different sizes illuminated with 1-5 LEDs



CE

## description

RF 19 indicator fields have a 19 mm grid spacing and are used under overlays in flat data entry keyboards as pure indicators. Different sizes are available, depending on the desired indicator shape.

### technical data

`	aanaral	
,	general	

illuminated Yes Bezel color yellow

Luminous element color yellow
Operating temperature, min. -25 °C
Operating temperature, max. 70 °C
Storage temperature, min. -25 °C
Storage temperature, max. 70 °C

Luminous elements Full illumination LED

5 sec

Soldering time for manual

soldering, max.

Soldering temperature for manual 350 °C

soldering

Soldering temperature for wave 260 °C

soldering

Soldering Manual / wave

Packaging Tube
Packaging unit 50 pcs.
net weight 1.1 g
standard delivery time 3 weeks

Environment resistance IEC 60068-2-14

IEC 60068-2-30 IEC 60068-2-33 IEC 60068-2-78

RoHS compliant Yes

direct links

> RAFI eCatalog

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**REACH** compliant

DIN EN 60068-2-20

Solder heat resistance according

to standard

MOQ order 50

> mounting diameters

Installation height 9.15 mm Grid, min. 23 mm Outside dimension, length 9.5 mm Outside dimension, width 19 mm Outside dimension, height 9.15 mm

> mechanical data

Fixing Soldering THT Terminal on the rear Lötbarkeit Yes

> electrical data

Operating voltage of the luminous 24 V

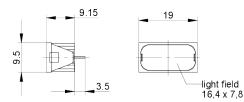
element, max.

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## drawings

### **Dimensioned drawing**





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