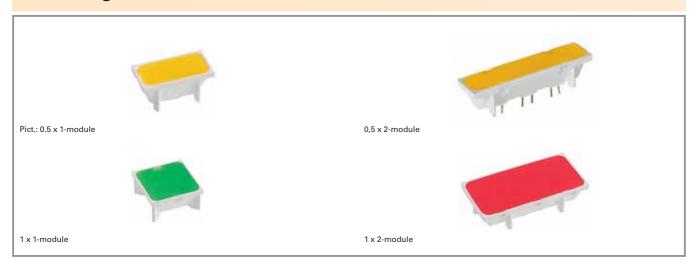
# RF 19 - Signal indicator



### **Technical Data**

#### **General information**

Colour of lens Recommended key grid

#### **Dimensions**

Length Width Overall height

#### Mechanical design

Mounting Illumination LED colour LED type see order block 23/x mm

see order block see order block 9.15 mm

THT soldering in PCB see order block see order block see order block

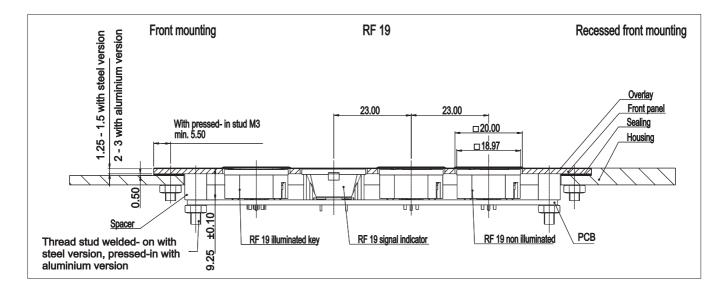
### Other specifications

Ambient temp. operating min. Ambient temp. operating max. Environmental restistance

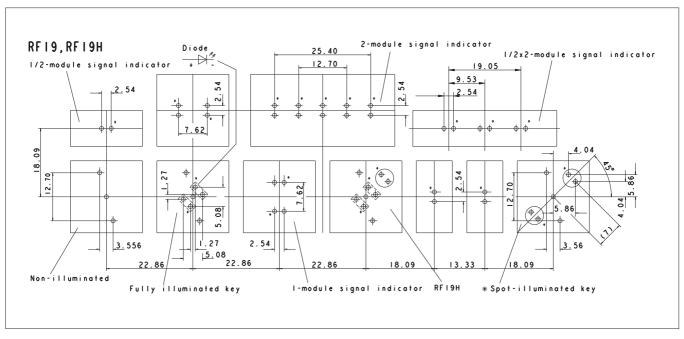
Solderability / solder heat resistance Wave soldering Manual soldering -25 °C +70 °C acc. to IEC 60068-2 -14, -30, -33 and -78 according to E DIN IEC 600 28-2-20 260 °C max. 350 °C / 5 sec. max.

4 - 76 PCB Keyswitches

## **Dimensional Drawing Signal Indicator RF 19**



### **Hole Pattern RF 19**



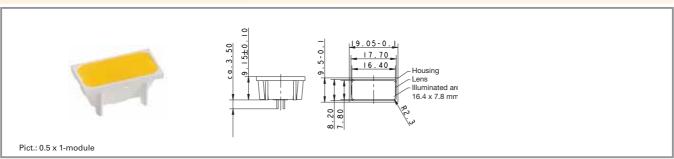
\*The LED may be positioned either on the left-hand or right-hand side. Standard version: LED on left-hand side View on component side, all hole diameters 1.1 +/- 0.1 mm

Front panel cut-out = outer keyswitch size + 1 mm

PCB Keyswitches 4 - 77

RF

# RF 19 - Signal indicator, ½ x 1-module

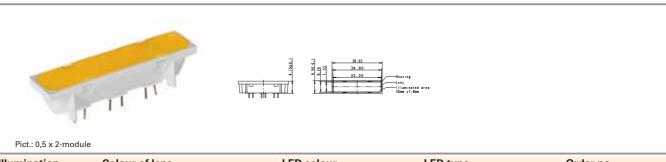


Illumination	Colour of lens	LED colour	LED type	Order no.
fully illuminated 1 LED	red	red	2 mm	3.14.002.061/0000
fully illuminated 1 LED	green	green	2 mm	3.14.002.062/0000
fully illuminated 1 LED	yellow	yellow	2 mm	3.14.002.063/0000
fully illuminated 1 LED	orange	yellow	2 mm	3.14.002.064/0000

Technical data see page 4 - 76

Technical data of LED see separate page at the beginning of chapter 4 PCB Keyswitches.

### RF 19 - Signal indicator, ½ x 2-module



Illumination	Colour of lens	LED colour	LED type	Order no.
fully illuminated 3 LED	red	red	2 mm	3.14.002.908/0000
fully illuminated 3 LED	green	green	2 mm	3.14.002.909/0000
fully illuminated 3 LED	yellow	yellow	2 mm	3.14.002.910/0000
fully illuminated 3 LED	orange	yellow	2 mm	3.14.002.911/0000

Technical data see page 4 - 76

Technical data of LED see separate page at the beginning of chapter 4 PCB Keyswitches.

4

RF