

RF 19, indicator field, 1 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



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

➤ 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
Soldering time for manual soldering, max.	5 sec
Soldering temperature for manual soldering	350 °C
Soldering temperature for wave soldering	260 °C
Soldering	Manual / wave
Packaging	Tube
Packaging unit	25 pcs.
net weight	2 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](#)

REACH compliant	Yes
Solder heat resistance according to standard	DIN EN 60068-2-20
MOQ order	25
> mounting diameters	
Installation height	9.15 mm
Grid, min.	23 mm
Outside dimension, length	19 mm
Outside dimension, width	19 mm
Outside dimension, height	9.15 mm
> mechanical data	
Fixing	Soldering
Terminal on the rear	THT
Lötbarkeit	Yes
> electrical data	
Operating voltage of the luminous element, max.	24 V

drawings

Dimensioned drawing

