

## Product RFL 500 R

LED indicator  
color red

product-catalog	LED indicator
color	red
part no	RFL 500 R
reverse voltage typ. [V]	2.1
wavelength [nm]	635
rec. mounting hole Ø [mm]	8.0/+0.2
operating temperature [°C]	-40 .. +80
storage temperature [°C]	-40 .. +85

chip construction	GaAsP
forward current max. [mA]	30
reverse voltage max. [V]	5
luminous intensity (at 15 mA) [mcd]	35

max. 17 mm Pins, without resistor

LED indicator with M8x0.75 metric thread body for easy front panel mounting;  
 Chrome-plated brass housing, complete with nut and washer.  
 Optional IP67 (add appendix -IP67 to standard P/N).

### note

- all dimension are in millimeter
- tolerance is  $\pm 0.25$  mm unless otherwise noted
- specifications are subject to change without notice
- version 1.0

