


LR22K_24RGB_619

19.09.2023

RGB LED light ring for status indication or illumination

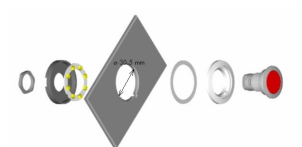
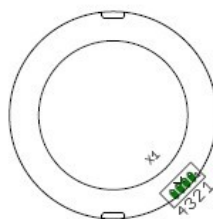
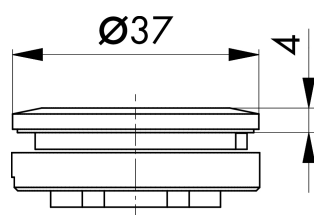
General Data	
	Type reference
	LR22K_24RGB_619
	Description
	RGB LED illuminated ring
	Approvals
	Degree of protection
	IP65
Connection type	
4-pole Molex pin connector; plug-in connector 53047-0410 Pin 1 mass; Pin 2 red; Pin 3 green; Pin 4 blue	
Max. storage temperature	
-50°C ... 85°C	
Max. operating temperature	
-25°C ... 70°C	

Electrical features	
Rated voltage	24 V AC/DC
Rated current	30 mA ... 35 mA
LED type	8 RGB SMD LEDs (red / green / blue)
Light intensity	red 700 - 1100 mcd/per LED green 1200 - 1600 mcd/per LED blue 400 - 560 mcd/per LED

General data	
Tightening torque (mounting nut)	max. 0.5 Nm (or mounting tool S22_725)
Mounting aperture	30.5 mm; for pushbuttons/switches for 22.3 mm mounting diameter
Mounting position	any
Panel thickness	2.0...4.0 mm

Note	
The LED illuminated ring is designed for pushbuttons and switches having a mounting diameter of 22 mm in connection with a contact block with 22 mm housing neck	
LED illuminated ring: milky-white coloured	
Accessories: Connecting cable: VK_LRR22_RGB	





sample picture

