239 LED Installation Beacon (Multicolour)



LED Installation Beacon (Multicolour)



LED Installation Beacon (Multicolour) with raised lens



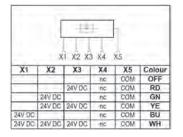
Five colours in one beacon: red, yellow, green, white and blue

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:	
Dimensions (Ø x Height):	50 mm x 22 mm (Protrusion from panel)
	50 mm x 32 mm (Protrusion from panel)
Housing:	PC/ABS-Blend, black
Lens:	PC, transparent
Fixing:	Installation mounting for Ø 22.5 mm (M22 x 1.5 mm)
Connection:	Screw terminal max. 0.5 mm ² (239 480 55)
	Push In max. 1.5 mm ² (239 482 55)
Colour options:	Red, yellow, green, white, blue (multicolour)
Life duration:	Up to 50,000 hrs
Nut and seal included in assembly.	
Voltage:	24 V DC
Current consumption:	Max. 75 mA
Low lens, clear	239 480 55
Raised lens, opaque	239 482 55

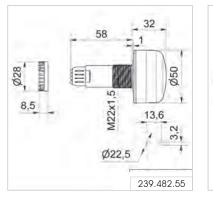
! ADDITIONAL INFORMATION:

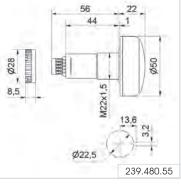
The LED beacon 239 is suitable for applications on machines or in control panels.

The LED installation beacon (multicolour) can be single-hole mounted with ease thanks to its M22 installation dimensions.



↔ TECHNICAL DIAGRAM:









239 LED Installation Beacon (Multicolour) for AS-Interface



Five colours in one beacon: red, yellow, green, white and blue

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:	
50 mm x 22 mm (Protrusion from panel)	
PC/ABS-Blend, black	
PC, transparent	
Installation mounting for \emptyset 22.5 mm (M22 x 1.5 mm) with anti-twist device	
Screw terminal with wire protection max. 1.5 mm ²	
Via bus conduction	
$25 \: \text{V} \dots 31.6 \: \text{V}$ according to the AS-Interface specification	
≤ 100 mA	
V 3.0	
8 _{HEX}	
A _{HEX}	
E _{HEX}	
Red, yellow, green, white, blue	
Up to 50,000 hrs	
239 780 55	

↔ TECHNICAL DIAGRAM:

