

LED-Signal light BLL

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General information

Compact signal light in rubber case protected against vibrations, in LED-technology, for various applications, e.g. on machines, vehicles and cranes.

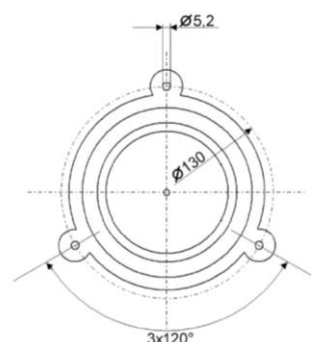
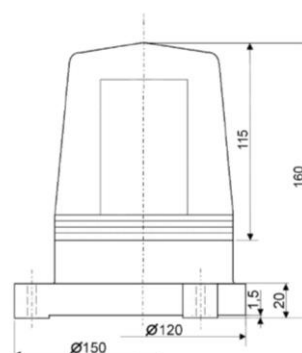
9 high intensity LED with efficient lenses.

Following modes can be selected on the device: steady light, flashing light, strobe light and revolving flash light



Technical data

Case	elastic TPF
Lens	Polycarbonat
- Colours	red, amber, green, blue
Class of protection	II (a compensation of potention is not necessary!)
Degree of protection	IP67 according to EN 60529
Cabel entry	6-8mm, sealed by rubber
Connection	1,5mm ² using one cable
Installation	Vertical
Temperature range	-40°C up to +50°C
Weight	0,45 kg
Operation	continuous



Order data

Number of article	Nominal tension	LED	Current consumption
BLL.024.3*	12/24VDC	3x3 LED's	12V: 1200mA / 24V: 600mA
BLL.115.1*	115VAC	3x3 LED's	140mA
BLL.230.1*	230VAC	3x3 LED's	70mA

*Lens-/LED-colour 1 = red, 2 = amber, 4 = green, 5 = blue

Technical data may be changed without prior notice



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Comax Industrielle Signaltechnik AG, Römerstrasse 6/Postfach, CH-4512 Bellach/Schweiz
Tel +41-(0)32-617 31 41 Fax +41-(0)32-617 31 40 e-mail: mail@comax.ch internet: www.comax.ch

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