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## **CUBIC WARNING LIGHT LED SERIES "A"**

875667313 Multi-tone LED sounder, 132mm, Yellow, 230-240 V ac, ACM



- IP66
- LED / Xenon
- Can be combined with siren series "A"



## PRODUCT DESCRIPTION

The Q series is a series of warning lights with modern LED technology or xenonstrobe, which has good signal strength and compact design. The unique lens gives a clear and bright light with good spread. LED technology offers long life, low power consumption and better durability in relation to vibrations. And with IP66, these warning lights are suitable for industrial, fire, marine use, etc. The warning lights can be combined with other units of series A and Q.

## **TECHNICAL DATA**

Flash frequency  Housing Colour  Red  IK class  9  IP class  IP66  Lens colour  Yellow  Light source  LED  Light type  Yellow LED  Mounting  Independent  Sound control  Yes  Sound level max  113 dB  Supply voltage ac max  240 V AC  Supply voltage ac min  Temperature operational max  60 °C  Temperature operational min  -30 °C	Diameter	132mm
IF class IP66 Lens colour Yellow Light source LED Light type Yellow LED Mounting Independent Sound control Yes Sound level max 113 dB Supply voltage ac max 240 V AC Supply voltage ac min 230 V AC Temperature operational max 60 °C	Flash frequency	1 Hz
IP class IP66  Lens colour Yellow  Light source LED  Light type Yellow LED  Mounting Independent  Sound control Yes  Sound level max 113 dB  Supply voltage ac max 240 V AC  Supply voltage ac min 230 V AC  Temperature operational max 60 °C	Housing Colour	Red
Lens colour Yellow Light source LED Yellow LED Mounting Independent Sound control Yes Sound level max 113 dB Supply voltage ac max 240 V AC Supply voltage ac min 230 V AC Temperature operational max 60 °C	IK class	9
Light sourceLEDLight typeYellow LEDMountingIndependentSound controlYesSound level max113 dBSupply voltage ac max240 V ACSupply voltage ac min230 V ACTemperature operational max60 °C	IP class	IP66
Light typeYellow LEDMountingIndependentSound controlYesSound level max113 dBSupply voltage ac max240 V ACSupply voltage ac min230 V ACTemperature operational max60 °C	Lens colour	Yellow
MountingIndependentSound controlYesSound level max113 dBSupply voltage ac max240 V ACSupply voltage ac min230 V ACTemperature operational max60 °C	Light source	LED
Sound controlYesSound level max113 dBSupply voltage ac max240 V ACSupply voltage ac min230 V ACTemperature operational max60 °C	Light type	Yellow LED
Sound level max113 dBSupply voltage ac max240 V ACSupply voltage ac min230 V ACTemperature operational max60 °C	Mounting	Independent
Supply voltage ac max     240 V AC       Supply voltage ac min     230 V AC       Temperature operational max     60 °C	Sound control	Yes
Supply voltage ac min 230 V AC  Temperature operational max 60 °C	Sound level max	113 dB
Temperature operational max 60 °C	Supply voltage ac max	240 V AC
•	Supply voltage ac min	230 V AC
Temperature operational min -30 °C	Temperature operational max	60 °C
	Temperature operational min	-30 °C
Terminal connection 2.5 mm <sup>2</sup>	Terminal connection	2.5 mm²

Tone frequency max 3100 Hz

Tone frequency min 150 Hz



