Specifications

Eaton 8500022FULL-0216X

Catalog Number: 8500022FULL-0216X

Eaton, Alarms & signalling devices, Fulleon, ROLP LX LED sounder beacon VAD, White flash, White housing (W1), Set to Tone 8, VDS approved (ROLP BASE-LX-W/WF/W1+ROLP/SV/W1 VDS TON8)

General specifications

Product Name	Catalog Number
Eaton RoLP LX Fire visual alarm device	8500022FULL-0216X
EAN	Product Length/Depth
4015081802128	95 mm
Product Height	Product Width
135 mm	95 mm
Product Weight	Compliances
0.285 kg	EN

Powering Business Worldwide

Product specifications

Compliance and standards

Accordance With EN 54-23

Nominal voltage - max

28 V

Nominal voltage - min

9 V

Type of current

DC

Electricity consumption

0.031 A

Power

0.744 W

Lens color

Clear

Lamp type

LED

Sound output

103 dB

Type of optical signal

Flash light

Type of acoustic signal device

Siren

Type of acoustic signal

Pulse tone/continuous tone

Mounting Method

Surface mounting

Color housing

White

Frequency sound signal - max

2.85 Kilo Hertz

Frequency sound signal - min

0.3 Kilo Hertz

Addressing mode

Hard addressing

Resources

Technical data sheets

eaton-fire-devices-sounder-beacon-rolplx-datasheet-2014.pdf

Alarm current - max

85 mA

Alarm current - min

5 mA

Construction material

ABS/FR

EN Certified Tones

6

Humidity (Non Condensing) - Max

95 %

Humidity (Non Condensing) - Min

0 %

Operating temperature - max

70 °C

Operating temperature - min

-25 °C

Standby current

0

System typology

Conventional (Non-addressable)

Tones

32

Voice tones

No

Product branding

Eaton

Degree of protection

IP65

Suitable for

Wall Mounting

Cable entry

M20 hole

Light color

White

EN Certification Standards

EN54 Pt23 (Visual Alarms)

Coverage volume

135

System wiring

0.28 - 2.5 mm

Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2025 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.

Eaton.com/socialmedia