



Part no.: 50130518
EMS-V3-Q94-A32
Acoustic indicator



Figure can vary

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- Electrical connection
- Accessories

Part no.: 50130518 – EMS-V3-Q94-A32 – Acoustic indicator

Technical data

Basic data

Series	EMS
Type of signaling	Acoustic

Electrical data

Performance data

Supply voltage U_B	230 V, AC/DC, 10 %
Current consumption, max.	22 mA

Connection

Connection 1

Type of connection	Terminal
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Mechanical data

Design	Cubic
Dimension (W x H x L)	94 mm x 94 mm x 92.5 mm
Housing material	Plastic
Net weight	300 g
Housing color	Red
Type of fastening, at system	Screw type

Operation and display

Operational controls	270° potentiometer DIP switch
Function of the operational control	Selection of tone type Volume control

Environmental data

Ambient temperature, operation	-30 ... 60 °C
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Certifications

Degree of protection	IP 66
Certifications	c UL US

Acoustic data

Tone type	Multi-tone
Audio frequency	150-2900 Hz
Sound pressure	108 dB
Number of tones	32

Classification

Customs tariff number	85318070
eCl@ss 8.0	27371214
eCl@ss 9.0	27371214
ETIM 5.0	EC001026
ETIM 6.0	EC001026

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Electrical connection

Connection 1	
Type of connection	Terminal
Function	Selection of tone type Voltage supply
Type of terminal	Screw terminal

Accessories

Mounting technology - Other

	Part no.	Designation	Article	Description
	50130523	ACC-KT1	Mounting device	Functions: For connecting multi-tone sirens (EMS) and lights (FBA)