



Part no.: 50130454
E4-V1-BZ1
Signaling column element



Figure can vary

Contents

- Technical data
- Accessories







Part no.: 50130454 – E4-V1-BZ1 – Signaling column element

Technical data

Basic data	
Series	E4
Suitable for	Signaling column elements of the E4 series
Type of signaling	Acoustic
Electrical data	
Performance data	
Supply voltage	24 V, DC, 10 %
Current consumption, max.	39 mA
Mechanical data	
Design	Cylindrical
Dimension (Ø x L)	40 mm x 71 mm
Housing material	Plastic
Type of fastening	Bayonet system
Operation and display	
Operational controls	DIP switch
Function of the operational control	Selection of tone type
Environmental data	
Ambient temperature, operation	-30 ... 60 °C
Certifications	
Degree of protection	IP 66
Certifications	c UL US
Acoustic data	
Tone type	Continuous or pulse tone
Sound pressure	80 ... 80 dB
Number of tones	1 Piece(s)
Classification	
eCl@ss 8.0	27371237
eCl@ss 9.0	27371237
ETIM 5.0	EC001261

Accessories

Mounting

	Part no.	Designation	Article	Description
	50130455	E4-MH1	Signaling column element	Connection: Terminal, Push-in technology Diameter: 40 mm Design: Horizontal mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66
	50130458	E4-MP1-100	Signaling column element	Connection: Terminal, Push-in technology Diameter: 40 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66
	50130459	E4-MP1-250	Signaling column element	Connection: Terminal, Push-in technology Diameter: 40 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66
	50130460	E4-MP1-400	Signaling column element	Connection: Terminal, Push-in technology Diameter: 40 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66
	50130456	E4-MW1	Signaling column element	Connection: Terminal, Push-in technology Design: CylindricalBracket mounting Diameter: 40 mm Fastening, at system: Screw type / vertical Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -30 ... 60 °C Degree of protection: IP 66
	50130457	E4-MW2	Signaling column element	Connection: Terminal, Push-in technology Diameter: 40 mm Design: Bracket mountingCylindrical Fastening, at system: Screw type / vertical Lens modules: Max. 10 pieces Module holder: Two-sided Ambient temperature: -30 ... 60 °C Degree of protection: IP 66