



Part no.: 50135462
A7-V1-BZ1-M
Signaling column element



Figure can vary

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Part no.: 50135462 – A7-V1-BZ1-M – Signaling column element

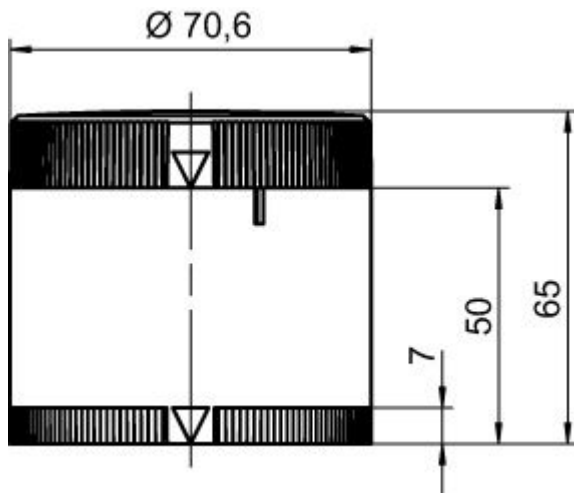
Technical data

Basic data	
Series	A7
Suitable for	Signaling column elements of the A7 – Advanced Series
Type of signaling	Acoustic
Electrical data	
Performance data	
Supply voltage U_B	24 V, DC, 10 %
Current consumption, max.	70 mA
Mechanical data	
Design	Cylindrical
Dimension ($\varnothing \times L$)	70 mm x 50 mm
Housing material	Plastic
Type of fastening	Bayonet system
Operation and display	
Operational controls	DIP switch 225° potentiometer
Function of the operational control	Selection of tone type Volume control
Environmental data	
Ambient temperature, operation	-10 ... 60 °C
Certifications	
Degree of protection	IP 66
Certifications	CE
Acoustic data	
Tone type	Continuous or pulse tone
Sound pressure	100 dB
Number of tones	8 Piece(s)
Classification	
eCl@ss 8.0	27371237
eCl@ss 9.0	27371237
ETIM 5.0	EC001261
ETIM 6.0	EC001261

Dimensioned drawings


All dimensions in millimeters

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Accessories

Mounting technology - Mounting brackets

	Part no.	Designation	Article	Description
	50137729	A7-MW1	Signaling column element	Design: Bracket mounting Fastening, at system: Screw type / vertical Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -10 ... 60 °C Degree of protection: IP 66

Mounting

	Part no.	Designation	Article	Description
	50135463	A7-MP1-100	Signaling column element	Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -10 ... 60 °C Degree of protection: IP 66
	50135464	A7-MP1-250	Signaling column element	Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -10 ... 60 °C Degree of protection: IP 66
	50135465	A7-MP1-400	Signaling column element	Connection: Terminal, Tension spring technology Diameter: 70 mm Design: Base mountingCylindrical Fastening, at system: Screw type / horizontal Lens modules: Max. 5 pieces Module holder: One side Ambient temperature: -10 ... 60 °C Degree of protection: IP 66