SIEMENS

Data sheet 8WD4320-0FA

SIGNAL COLUMNS, DIAMETER 70MM SINGLE ELEMENTS, THERMOPLAST
IP40 BUZZER, 24V



product brand name	SIRIUS
product designation	Buzzer element
General technical data	
product function adjustable acoustic signal	Yes
type of voltage of the operating voltage	AC/DC
operating voltage	
• 1 at DC rated value	24 V
• 1 at AC at 50 Hz rated value	24 V
• 1 at AC at 60 Hz rated value	24 V
relative positive tolerance of the operating voltage	10 %
relative negative tolerance of the operating voltage	-10 %
consumed current maximum	25 mA
tone frequency	
• 1	1.75 kHz
reference code according to EN 61346-2	P
Lamp	
design of the reflection body	Drum lens
Acoustic signal	
type of acoustic signal	continuous tone / pulse tone
service life of acoustic signal device	5 000 h
loudness level	85 dB
Enclosure	
height	72 mm
width	70 mm
outer diameter of the signal column element	70 mm
material	PC
color	black
fastening method	Bayonet
protection class IP	IP54
Ambient conditions	
ambient temperature during operation	-20 ... +50 °C
Approvals Certificates	
General Product Approval	**other**

Confirmation

Confirmation

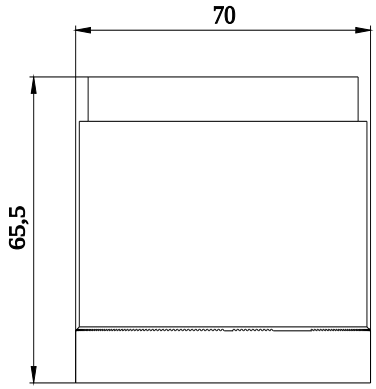
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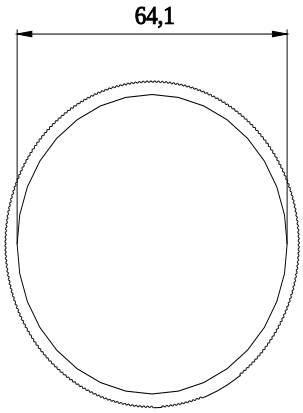
other	Environment

Environmental Confirmations

Further information

Information on the packaging
https://support.industry.siemens.com/cs/ww/en/view/109813875
Information for data generation and storage
https://support.industry.siemens.com/cs/ww/en/view/109995012
Information- and Downloadcenter (Catalogs, Brochures,…)
https://www.siemens.com/ic10
Industry Mall (Online ordering system)
https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8WD4320-0FA
Cax online generator
https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=8WD4320-0FA
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/8WD4320-0FA
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)
https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=8WD4320-0FA&lang=en





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