Electromechanical Audible Signal Devices / AC Installation Buzzers 338 Buzzer EM Contin. tone 230VAC



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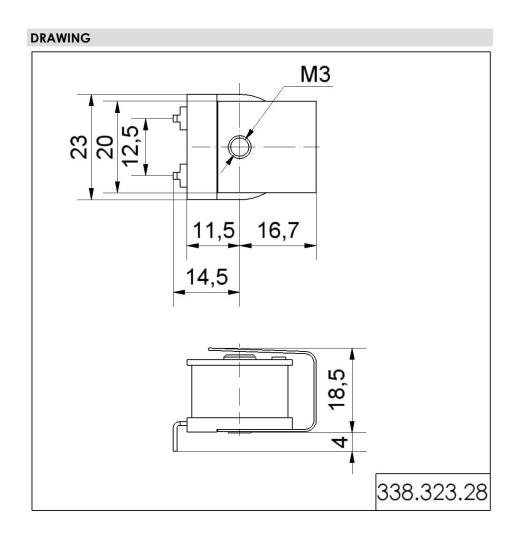
Part No.: 338.323.28

MECHANICAL DATA	
Length	40 mm
Width	23 mm
Height	23 mm
Diameter	23 mm
Materials	PA-GF
Housing colour	Black
Protection category	IPOO
Connection	Solder lugs
Type of fixing	Built-in mounting
Working temperature minimum	-20°C
Working temperature maximum	+60°C
Weight with packaging	25 g
Product weight	22 g
ELECTRICAL DATA	
ELECTRICAL DATA	
Operating voltage	230V
	230V AC
Operating voltage	
Operating voltage Operating voltage type	AC
Operating voltage Operating voltage type Operating voltage frequency	AC 50Hz
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance	AC 50Hz +/- 10%
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance Rated operational voltage	AC 50Hz +/- 10% 230 VAC
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance Rated operational voltage Rated operational current	AC 50Hz +/- 10% 230 VAC 24 mA
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance Rated operational voltage Rated operational current Rated inrush current	AC 50Hz +/- 10% 230 VAC 24 mA <500mA
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance Rated operational voltage Rated operational current Rated inrush current Pollution degree	AC 50Hz +/- 10% 230 VAC 24 mA <500mA
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance Rated operational voltage Rated operational current Rated inrush current Pollution degree ACUSTICAL DATA	AC 50Hz +/- 10% 230 VAC 24 mA <500mA 2
Operating voltage Operating voltage type Operating voltage frequency Operating voltage tolerance Rated operational voltage Rated operational current Rated inrush current Pollution degree ACUSTICAL DATA Volume/dB(max) at 1m distance	AC 50Hz +/- 10% 230 VAC 24 mA <500mA 2

For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

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