Midi Horns and Sirens / Horn for bracket mounting 574/575 Signal horn WM Contin. tone 115-230VAC G



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Part No.: 574.000.60



Diameter134 mmMaterialsPC/ABSHousing colourGreyProtection categoryIP65ConnectionScrew terminalscross-sectional area maximum1,50mm² / 16AWGCable entryMembrane grommetCable entry minimumd = 1 mmCable entry maximumd = 13 mmType of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging660 gProduct weight540 gELECTRICAL DATAOperating voltage115-230VOperating voltage toperance+/- 10%Rated operational voltage230 VACRated operational voltage230 VACRated operational current30 mARated operational current30 mARated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltage108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	MECHANICAL DATA	
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Housing colourGreyProtection categoryIP65ConnectionScrew terminalscross-sectional area maximum1,50mm² / 16AWGCable entryMembrane grommetCable entry minimumd = 1 mmCable entry maximumd = 13 mmType of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging660 gProduct weight540 gELECTRICAL DATAOperating voltage typeACOperating voltage frequency50Hz at 230V60Hz at 115V60Hz at 115VOperating voltage tolerance+/- 10%Rated operational current30 mARated operational current30 mARated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltage108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Diameter	134 mm
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Cable entry maximumd = 13 mmType of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging660 gProduct weight540 gELECTRICAL DATAOperating voltage115-230VOperating voltage typeACOperating voltage frequency50Hz at 230V 60Hz at 115VOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current30 mARated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltage108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Cable entry	Membrane grommet
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60Hz at 115VOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current30 mARated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATA108,0 dB (A)Volume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Operating voltage type	AC
Rated operational voltage230 VACRated operational current30 mARated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATA108,0 dB (A)Volume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Operating voltage frequency	
Rated operational current30 mARated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATAVolume (max) at 1m distanceVolume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Operating voltage tolerance	+/- 10%
Rated inrush current200 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATAVolume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Rated operational voltage	230 VAC
Protection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATAVolume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAConforms with CEYes	Rated operational current	30 mA
Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATAUi = 250V; Uimp = 2.500VVolume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Rated inrush current	200 mA
Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACOUSTIC DATAVolume (max) at 1m distanceVolume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAConforms with CEYes	Protection class	Protection class 2
Isolation voltage Ui = 250V; Uimp = 2.500V ACOUSTIC DATA Volume (max) at 1m distance 108,0 dB (A) Acoustic signal image Continuous tone Audio frequency 110 Hz Acoustic service life 5,000 h minimum APPROVAL DATA Conforms with CE Yes	Pollution degree	3
ACOUSTIC DATA Volume (max) at 1m distance 108,0 dB (A) Acoustic signal image Continuous tone Audio frequency 110 Hz Acoustic service life 5,000 h minimum APPROVAL DATA Conforms with CE Yes	Overvoltage category	II
Volume (max) at 1m distance108,0 dB (A)Acoustic signal imageContinuous toneAudio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAConforms with CEYes	Isolation voltage	Ui = 250V; Uimp = 2.500V
Acoustic signal image Continuous tone Audio frequency 110 Hz Acoustic service life 5,000 h minimum APPROVAL DATA Conforms with CE Yes	ACOUSTIC DATA	
Audio frequency110 HzAcoustic service life5,000 h minimumAPPROVAL DATAYes	Volume (max) at 1m distance	108,0 dB (A)
Acoustic service life 5,000 h minimum APPROVAL DATA Conforms with CE Yes	Acoustic signal image	Continuous tone
APPROVAL DATA Conforms with CE Yes	Audio frequency	110 Hz
Conforms with CE Yes	Acoustic service life	5,000 h minimum
	APPROVAL DATA	
Conforms with RoHS directive Yes	Conforms with CE	Yes
	Conforms with RoHS directive	Yes

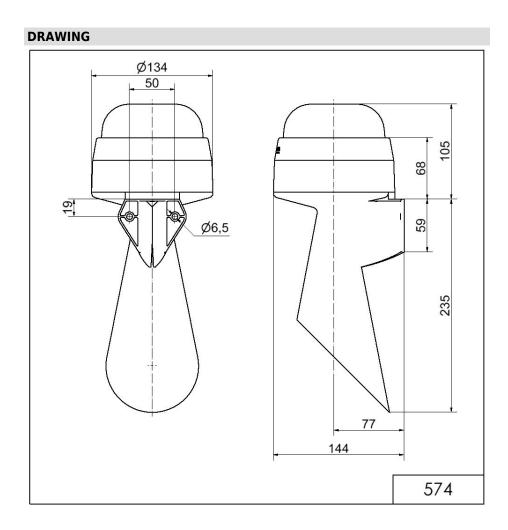
For additional installation and mounting information, refer to the appropriate user guide at www.werma.com. This printed copy is for information only and is subject to alteration.

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WEEE	Yes
Conforms with ATEX-directive	No
Conforms with CCC	No
Conforms with UL	cULus
UL Type Rating	Туре 12
Conforms with FCC	No
Conforms with IC	No
EAC certificate available	Yes
Conforms with UKCA (Importer)	Yes (WERMA (UK) Ltd.)
Conforms with CMIM	No
Conforms with AS-I	No
ICAO Certification	No
Conforms with DNV	No
Conforms with RoHS CN	No
Conforms with VdS	No

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