Midi Horns and Sirens / Signal Horn 573 Signal horn WM Contin. tone 230VAC BK/GY



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Part No.: 573.000.68

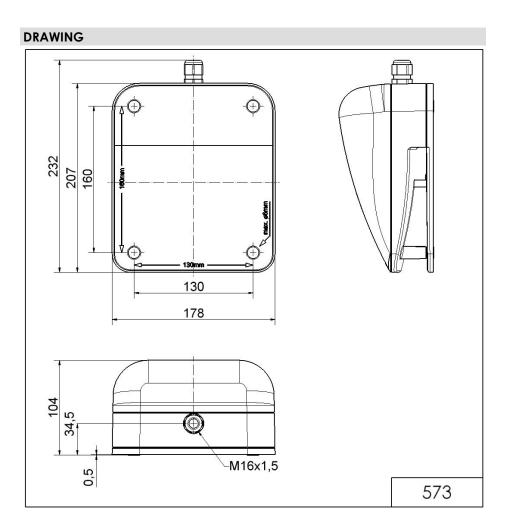


Length232 mmWidth104 mmHeight232 mmMaterialsPC/ABSHousing colourBlackProtection categoryIP65ConnectionScrew terminalscross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage trequencySoltz230VOperating voltage frequency50HzOperating voltage frequency50HzOperating voltage frequency50HzOperating voltage frequency50MaRated operational current70 mARated operational current500mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltage105,0 dB (A)Acoustic signal imageContinuous toneAcoustic service life250 h minimum	MECHANICAL DATA	
Height232 mmMaterialsPC/ABSHousing colourBlackProtection categoryIP65ConnectionScrew terminalscross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational current70 mARated operational current3Overvoltage categoryIIsolation voltage3Overvoltage categoryIStoation voltage105,0 dB (A)Acoustic signal imageContinuous tone	Length	232 mm
MaterialsPC/ABSHousing colourBlackProtection categoryIP65ConnectionScrew terminalscross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational voltage230 VACRated inrush current70 mARated inrush current<500mA	Width	104 mm
Housing colourBlackProtection categoryIP65ConnectionScrew terminalscross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage frequencySoltz230VOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Height	232 mm
Protection categoryIP65ConnectionScrew terminalscross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage toperanceACOperating voltage frequencyOperating voltage tolerance+/- 10%Rated operational current70 mARated inrush current<500mA	Materials	PC/ABS
ConnectionScrew terminalscross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational current70 mARated operational current500mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACUSTICAL DATAVolume/dB(max) at 1m distance105,0 dB (A)Continuous tone	Housing colour	Black
cross-sectional area maximum2,50mm² / 14AWGCable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage frequency50HzOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational current70 mARated operational current500mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACUSTICAL DATAVolume/dB(max) at 1m distance105,0 dB (A)Acoustic signal imageContinuous tone	Protection category	IP65
Cable entryScrewed cable glandCable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage typeACOperating voltage frequency50HzOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Connection	Screw terminals
Cable entry minimumd = 5 mmCable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational voltage230 VACRated inrush current70 mARated inrush current<500mA	cross-sectional area maximum	2,50mm² / 14AWG
Cable entry maximumd = 10 mmTension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational current70 mARated operational current70 mARated inrush current<500mA	Cable entry	Screwed cable gland
Tension reliefPresent (conforms to VDI)Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage trequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Cable entry minimum	d = 5 mm
Type of fixingWall mountingWorking temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Cable entry maximum	d = 10 mm
Working temperature minimum-30°CWorking temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Tension relief	Present (conforms to VDI)
Working temperature maximum+50°CWeight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Type of fixing	Wall mounting
Weight with packaging1266 gProduct weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current70 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltage105,0 dB (A)Acoustic signal imageContinuous tone	Working temperature minimum	-30°C
Product weight1189 gELECTRICAL DATAOperating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current70 mAProtection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltage105,0 dB (A)Acoustic signal imageContinuous tone	Working temperature maximum	+50°C
ELECTRICAL DATAOperating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Weight with packaging	1266 g
Operating voltage230VOperating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Product weight	1189 g
Operating voltage typeACOperating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	ELECTRICAL DATA	
Operating voltage frequency50HzOperating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Operating voltage	230V
Operating voltage tolerance+/- 10%Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Operating voltage type	AC
Rated operational voltage230 VACRated operational current70 mARated inrush current<500mA	Operating voltage frequency	50Hz
Rated operational current70 mARated inrush current<500mA	Operating voltage tolerance	+/- 10%
Rated inrush current<500mA	Rated operational voltage	230 VAC
Protection classProtection class 2Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACUSTICAL DATAVolume/dB(max) at 1m distance105,0 dB (A)Acoustic signal imageContinuous tone	Rated operational current	70 mA
Pollution degree3Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACUSTICAL DATAVolume/dB(max) at 1m distance105,0 dB (A)Acoustic signal imageContinuous tone	Rated inrush current	<500mA
Overvoltage categoryIIIsolation voltageUi = 250V; Uimp = 2.500VACUSTICAL DATAVolume/dB(max) at 1m distance105,0 dB (A)Acoustic signal imageContinuous tone	Protection class	Protection class 2
Isolation voltageUi = 250V; Uimp = 2.500VACUSTICAL DATAVolume/dB(max) at 1m distance105,0 dB (A)Acoustic signal imageContinuous tone	Pollution degree	3
ACUSTICAL DATA Volume/dB(max) at 1m distance 105,0 dB (A) Acoustic signal image Continuous tone	Overvoltage category	11
Volume/dB(max) at 1m distance105,0 dB (A)Acoustic signal imageContinuous tone	Isolation voltage	Ui = 250V; Uimp = 2.500V
Acoustic signal image Continuous tone	ACUSTICAL DATA	
	Volume/dB(max) at 1m distance	105,0 dB (A)
Acoustic service life 250 h minimum	Acoustic signal image	Continuous tone
	Acoustic service life	250 h minimum

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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