

## PATROL Audible-Signal Horns PA 10/PA 20 Series

## **Overview**

Pfannenberg Audible-Signal Horns PATROL PA 10/PA 20 series meets the requirements of IP rating protection and impact-proof housing. In addition, the base connection terminals, nondetachable seals and quicklocking elements greatly facilitate easy mounting.

## **Features**

- 80 selectable pre-programmed tones
- Up to 4 different tones can be configured in one device and used as alarm levels
- Superior sound penetration and coverage
- · Operates in harsh environments
- Surface-mount or flush-mount design for quick and easy installation
- 10-year warranty



23360630055



23370640000







10 YEAR WARRANTY
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PATROL Audible-Signal Horns PA 10/PA 20 Series									
Part Number	Price	Operator Color	Voltage Operating Range	Nominal Current Consumption¹	Tone Type	Tone Frequency	Loudness Decibels	Weight	Drawing Link
23360630055	\$447.00	Gray	10-60 VDC	60–485mA		150Hz 2.9 kHz	117dB at 1m	1050g [2.31 lb]	PDF
23360640055	\$447.00	Gray	95–265 VAC 50/60 Hz	20–115mA				1060g [2.33 lb]	PDF
23370630000	\$662.00	Red	10–60 VDC	120-880mA	(80) selectable		122dB at 1m	1090g [2.40 lb]	PDF
<u>23370630055</u>	\$662.00	Gray							PDF
23370640000	\$662.00	Red	95–265 VAC 50/60 Hz	75–330mA				1200g [2.64 lb]	PDF
<u>23370640055</u>	\$662.00	Gray							PDF

<sup>&</sup>lt;sup>1</sup>Power consumption dependent on operating voltage.

PATROL Audible-Signal Horns PA 10/PA 20 Series Specifications					
Sound Level Reduction	Maximum –12dB via potentiometer				
Alarm Tones	80 / Up to 4 tones are externally selectable				
Operating Temperature	-40 to 55°C [ -40 to 131°F]				
Storage Temperature	-40 to 70°C [ -40 to 158°F]				
Relative Humidity	90%				
Degree Of Protection	IP66, NEMA 4/4X				
Protection Class	II (double insulated equipment)				
Duty Cycle	100%				
Housing Material	Polycarbonate (PC)/ Acrylonitrile Butadiene Styrene (ABS) Blend				
Cable Entry	5 x M20 knockouts on side, 1 knockout on back				
Integrated Seal With Cable Entry	6–13 mm (feed-through grommet)				
Connecting Terminals	2.5 mm² fine wire with cable end sleeve, 16AWG				
Agency Approval	CE, cULus File S7256				