Signal hooter HPW 1+2

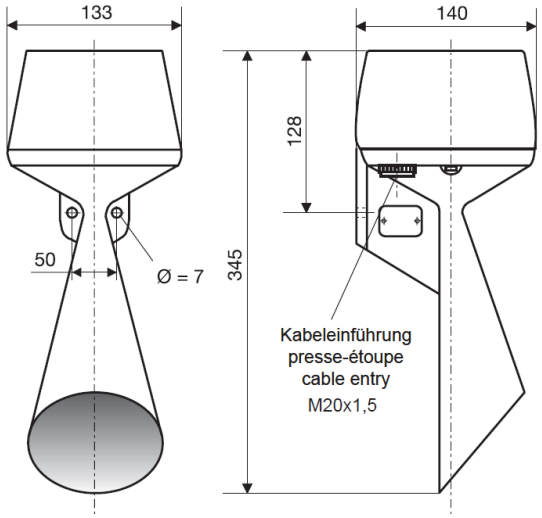
Comax
Signaltechnik

General information

It can be used for warning, paging and signalling. Unviersal use, proven effective countless times. With flare.

Technical data

Case	ABS, shock-resistant
Colour	grey
System of protection	IP55
Acoustic frequency	approx. 700 Hz
Temperature range	-20°C to +60°C
Duty cycle	continuous operation
Cable:	
- gland	Cable entry M20x1.5
- connection	conductor up to 1.5mm²
Weight	approx. 1.1 kg



Order data

Item number	Rated voltage	Sound intensity level	Current consumption	Type
HPW1.006.1	6 VAC	approx 105-110 dB(A), 1m	3.40 A	
HPW1.012.1	12 VAC	approx 105-110 dB(A), 1m	1.20 A	
HPW1.024.1	24 VAC	approx 105-110 dB(A), 1m	0.65 A	
HPW1.042.1	42-48 VAC 50Hz	approx 105-110 dB(A), 1m	0.30 A	
HPW1.060.1	60 VAC	approx 105-110 dB(A), 1m	0.25 A	
HPW1.115.1	115 VAC	approx 105-110 dB(A), 1m	0.15 A	
HPW1.120.4	120 VAC 60Hz	approx 105-110 dB(A), 1m	0.15 A	
HPW1.230.1	230 VAC	approx 105-110 dB(A), 1m	0.07 A	
HPW1.240.4	240 VAC 60Hz	approx 105-110 dB(A), 1m	0.07 A	
HPW1.230.1003	230VAC	approx 105-110 dB(A), 1m	0.07 A	with telephone relay
HPW2.006.2	6 VDC	approx 105-110 dB(A), 1m	1.00 A	
HPW2.012.2	12 VDC	approx 105-110 dB(A), 1m	0.60 A	
HPW2.024.2	24 VDC	approx 105-110 dB(A), 1m	0.30 A	
HPW2.048.2	48 VDC	approx 105-110 dB(A), 1m	0.24 A	
HPW2.060.2	60 VDC	approx 105-110 dB(A), 1m	0.15 A	
HPW2.115.2	115 VDC	approx 105-110 dB(A), 1m	0.08 A	
HPW2.230.2	230 VDC	approx 105-110 dB(A), 1m	0.05 A	

Subject to change without prior notice

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