

INDUSTRIAL OUTDOOR LOUDSPEAKERS



Model HP20-8 (T)

Specifications.

Construction	: Polyamide non-corrosive. UV stable.	
Mounting	: Polyamide bracket. Two M20 cable entries (6-12mm cable diameter). 1 gland and 1 blind stop is provided.	
Power rating	: 20Watt RMS	
SPL (1Watt/1mtr)	: 110dB. (122 dB at full power)	
Impedance	: 8 Ohm or 70V-100V. (5 power taps)	
Dispersion 1KHz	: 110 degree	
Frequency range	: 310Hz - 8000Hz	
Colour	: RAL 7035 (Light grey)	
Temperature range	: Minus 50C° to +150C°	
Protection	: IP67	
Dimensions (ØxL)	: 237x286mm	
Shipping weight	: 1,8Kg (8 version)	: 2,3Kg (T version)



Model CAP15W-8(T)

(also available as per EN54 standard)

Specifications.

Construction	: Anodised aluminium.	
Mounting	: Aluminium bracket. Fixed cable of 1 mtr.	
Power rating	: 15Watt RMS	
SPL (1Watt/1mtr)	: 92dB. (105 dB at full power)	
Impedance	: 8 Ohm or 50V/100V. (6 power taps)	
Dispersion 1KHz	: 130 degree	
Frequency range	: 150Hz – 20KHz	
Colour	: RAL 7035 (Light grey)	
Temperature range	: Minus 40C° to +150C°	
Protection	: IP55	
Dimensions (ØxL)	: 146x200mm	
Shipping weight	: 1,8Kg (8 version)	: 2,1Kg (T version)

The model HP20-8(T) is an industrial outdoor loudspeaker suitable for Public address systems and alarm evacuation systems.

This loudspeaker is typically used in industrial locations such as manufacturing plants, metal and chemical processing facilities and warehouses.

The speaker is totally non corrosive constructed and provided with two M20 cable entries. This double cable entry allows looping of the speaker cable without need of a local junction box. (Speaker will be supplied with 1 gland and 1 blind gland)

The model CAP15W-8(T) is ideal for high quality music and voice broadcasting.