CE EN 54-24

PREVIDIA | ULTRA

TSU 700/30 PP

30W WALL MOUNT COLUMN LOUDSPEAKER



The TSU 700/30 PP column loudspeaker for voice evacuation systems is a 30W loudspeaker that combines elegant design with a sturdy powder-paint coated aluminium structure comprising two speakers, a ceramic terminal block and a thermal fuse.
With IP65 protection class, this device is ideal for installation indoors, in places such as hotels, conference rooms and administrative buildings, but above all in semi-outdoor environments such as airports and railway stations, thanks to its technical characteristics which guarantee excellent sound propagation (reproduction of voice alarms and background music).
EN54-24 certified.

TECHNICAL SPECIFICATIONS

Main features

- Six 3” speakers
- Suitable for 70V or 100V lines
- Equipped with internal transformer for adapting the power parameters
- Wall mounting
- Internal selector to adjust the output power to 30 / 15 / 7.5 W
- Gray colour
- Ceramic connection terminal
- Thermal protection fuse included
- EN54-24 certified

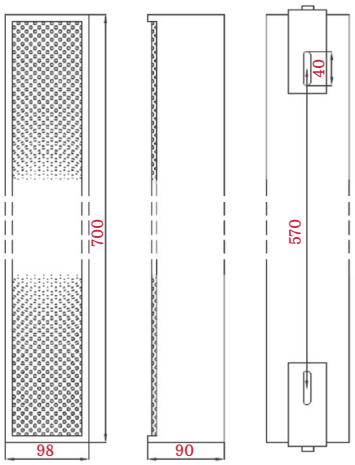
Electrical specifications

Power (PHC)	30 / 15 / 7.5 W (internal selector)
SPL (Sound Pressure Level)	
Frequency response	120 Hz – 13.300 KHz (-10 dB)
Operating voltage	70 – 100 Vrms

Mechanical specifications

IP protection grade (according to EN54-24 / IP Rating)	44/65
Enclosure material	Aluminium
Dimensions	700 x 100 x 92 mm
Weight	3.7 Kg
Colour	Grey RAL 9006
Mounting type	Wall mount

Dimensions



ORDER CODE

TSU 700/30 PP 30W wall mount column loudspeaker

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Inim distributor's stamp
and signature