

SENTRY6ST-ENC - Vandal resistant loudspeaker



The SENTRY6ST-ENC is an elegant, robust metal cabinet loudspeakers designed to be vandal resistant.

The units contain 3 x 20mm knock-out gland entries and have a range of fixing holes for easy installation to wall or ceiling. Recommended for voice evacuation systems, these units are ideally suited for use in shopping centers, prisons, schools, railway stations, etc. The SENTRY6ST-ENC units are supplied with 100V/70V line transformer as standard

Features and benefits

- Up to 93dB(A)
- EN54-24:2008 approved
- Comes with capacitor for DC line monitoring
- Vandal-resistant
- 100V/70V line transformer

Specifier's guide

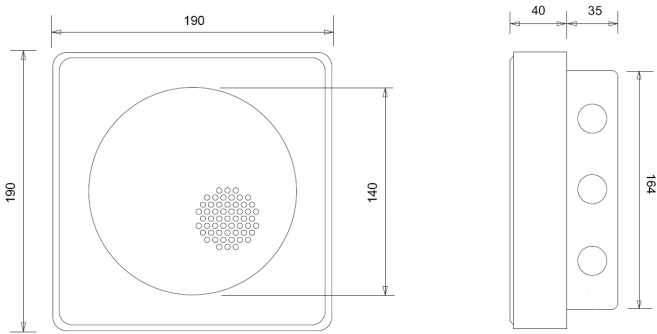
6.3 Speakers

Technical specification

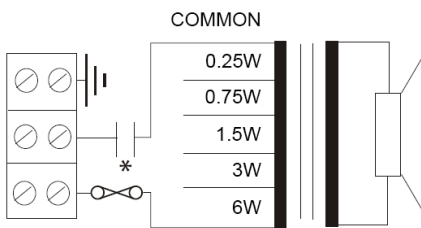
Code	SENTRY6ST-ENC
Maximum Rated Power	6W
Material	Steel front, die cast back box
Colour	White RAL9016
IP Rating	IP21
Average S.P.L	93dB
Net Weight	1.8Kg
Temperature Range	- 10°C to + 55°C
Relative Humidity	≤95
Effective Frequency Range	180-180,000Hz
Tappings @70V	6/3/1.5/0.75/0.25W
Tappings @100V	3/1.5/0.75/0.375/0.125W
Driver Impedance	8 Ohms

Dimensions

Description	H (mm)	W (mm)	D (mm)
Vandal resistant loudspeaker	190	190	75



Circuit Diagram



Catalogue numbers

Description	Code
Vandal resistant loudspeaker	SENTRY6ST-ENC