



DU 60EN

UNIVERSAL WALL AND CEILING STEEL SPEAKER



Description

DU 60EN is a universal speaker designed for wall and ceiling installation. It is especially suitable for broadcasting alarm messages thanks to the highly intelligible sound reproduction and its resistance to high temperatures reached during fires. The terminal connection blocks, for input and output flameproof cables, are made of ceramic material. A thermal fuse protects the integrity of the line in case of heat affecting the speaker. Ground screw available (if needed). Cables inside speaker made using flameproof leads.

Features

- › 5" fullrange transducer.
- › Power selectable (100 V): 6 W - 3 W - 1.5 W - 0.75 W.
- › 94 dB sensitivity.
- › Colour white RAL 9016.
- › Steel body and grille.
- › In/out ceramic terminal block.
- › Thermal fuse protection.

Part Number

13133083 DU 60EN

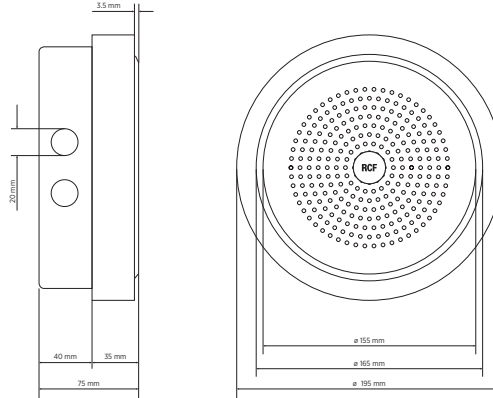
White - RAL 9016 EAN 8024530012571



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Line Art 2D



Acoustical specifications

TECHNICAL SPECIFICATIONS

Frequency Response (-10dB)	100 Hz ÷ 20000 Hz
Max SPL @ 1m	100 dB
Max SPL @ 4m	88 dB
Coverage angle	180°
System Sensitivity	94 dB
System Sensitivity 1W @ 4m	82 dB

Power section

Power Handling	6 W
Peak Power Handling	24 W PEAK
Protections	Thermal fuse
Recommended Amplifiers	DXT 3000, DXT 4000, DXT 7000

Transducers

Fullrange	1 x 5.0"
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Input/Output section

Input connectors	Ceramic screw terminals
Output connectors	Ceramic screw terminals
Constant Voltage Transformer	100 V
Power selection 1	6 W - 1667 ohm
Power selection 2	3 W - 3333 ohm
Power selection 3	1.5 W - 6667 ohm
Power selection 4	0.75 W - 13333 ohm

Standard compliance

Safety agency	CE compliant
EN54-24 certified	Yes
CPR number	1488-CPR-0488/W

Physical specifications

Cabinet/Case Material	Metal
Grille	Steel
Color	White - RAL 9016

Size

Depth	75 mm / 2.95 inches
Diameter	195 mm / 7.68 inches
Weight	1.61 kg / 3.55 lbs