



Model

DS 313-WT

Code No:

6081

Designed to be flush-mounted in false ceilings, the DS 313/WT is ideal for speech and music reproduction in spaces with low ceilings. Wide dispersion, elegant design, and compact dimensions. Quick and easy installation. Possibility to select the output power from among 5 different values. Direct connection in constant voltage systems.

**SPECIFICATIONS****DS 313/WT**

Type	Ceiling speaker
Installation system	Flush-mounted
Nominal/maximum power	4 / 6 W (4-2-1-0,5-0,25 W)
Constant voltage	100-50 V
Speaker Impedance	4 Ω
Frequency response	150 ÷ 12.000 Hz
Sensitivity	92 dB (1m/1W)
Maximum sound pressure	98 dB / 100 dB
Angle of coverage	
[1.000 Hz]:	160°
[2.000 Hz]:	170°
Dimensions (LxHxP)	Ø 189 x 73 mm
Maximum protrusion	10 mm
Hole for flush-mounting	Ø 156 mm
Weight	0.43 kg
Optional accessories	A 1383 White base for surface mounting - Code no. 133.20.058

Speaker 5"

REPLACEMENT PARTS

TD 105 TRANSFORMER	133.30.001
LOUDSPEAKER	841.15.015

- Music power/RMS: 8/4W
- 5" extended range loudspeaker
- Sound pressure level at music power: 100 dB/1 m
- Angle of dispersion related to speech intelligibility: 150°
- Built-in multi-tapped transformer for 100V constant voltage connection
- Body in RAL 9010 white plastic
- Dimensions (Ø x d: Ø189 x 93 mm, Protrusion: 10 mm, Hole for flush mounting: 156mm
- Optional accessory: A1383 base for surface mount installations
- Wide band Ø 130 mm loudspeaker
- Metal front protection mesh
- Clips for quick attachment
- Equipped with line transformer for constant voltage systems .