

HD 1110 (8 Ω) HD 1110 (16 Ω)

HORN SPEAKERS WITH
DYNAMIC DRIVER UNIT

800 g

↕ Ø 110 x 93 mm



p/n 131.33.030

p/n 131.30.030

- For alarm and paging systems in places with a high level of background noise
- Musical power/RMS: 30/20W
- High-pass filter for protection of the driver against low frequencies out of range
- Body in plastic, RAL 7035 grey
- Suitable for outdoor use
- Attachment steel bracket included

SPECIFICATIONS

HD 1110

POWER	20 W RMS - 30 W MAX
SPEAKER IMPEDANCE	8 Ω - 16 Ω
FREQUENCY RESPONSE	900 ÷ 13.000 Hz (± 3 dB)
SENSITIVITY (1 m / 1 W)	101 dB
MAXIMUM SOUND PRESSURE	116 dB (1 m / POWER MAX)
ANGLE OF COVERAGE	180° (HORIZ. AND VERT.)

H 6045

LONG-THROW MULTI CELL HORN
SPEAKER

9'800 g

↕ 620 x 475 x 560 mm



p/n 131.20.011

- High power, efficiency and directivity for intelligible speech reproduction
- To be used in combination with four D5076 drivers
- Sturdy construction, suitable for outdoor use in harsh weather conditions
- Body in fibreglass, RAL 9003 grey
- Attachment bracket included

SPECIFICATIONS

H 6045

POWER	200 W RMS - 300 W MAX (WITH 4 DRIVER D 5076)
CONSTANT VOLTAGE	100 V; 70 V; 25 V (with 4 transformer TD 507)
FREQUENCY RESPONSE	150 ÷ 12.000 Hz (± 3 dB) (WITH 4 DRIVER D 5076)
SENSITIVITY (1 m / 1 W)	101 dB
MAXIMUM SOUND PRESSURE	132 dB (1 m / POWER MAX, 4 DRIVER D 5076)
ANGLE OF COVERAGE	60° (HORIZ.); 50° (VERT.)

D 5076

DRIVER UNIT



p/n 151.10.017

- Musical power/RMS: 75/50W
- 1 3/8" W - 18 N threaded horn attachment
- Pressure die-cast compression chamber
- Driver impedance 16 Ω
- Dimensions Ø 98 x 75 mm, weight 1.7 Kg
- Optional TD 507 line transformer

TD 507

50 V MULTI-TAPPED TRANSFORMER



p/n 133.30.006

- 50V Multi-tapped line transformer
- Suitable for connecting the D 5076 driver to 100/70V constant voltage lines
- Output power can be selected from four different values: 50-25-12-6W