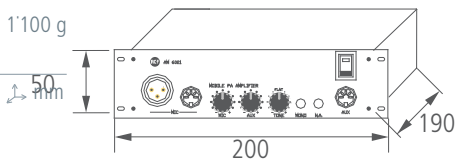


AM 6020

MOBILE AMPLIFIER



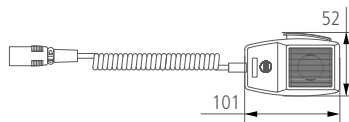
p/n 121.10.012

- 2 unbalanced AUX stereo inputs on DIN connector
- 1 balanced microphone input on DIN connector, 1 balanced microphone input on XLR connector
- Circuit for automatic attenuation of music in the presence of announcements
- One-tone signal generator 600 Hz (siren)
- Protection against overload and short circuits
- Power supply 12 Vdc or 24 Vdc selectable

SPECIFICATIONS	AM 6020
TYPE	STEREO AMPLIFIER
FREQUENCY RESPONSE	150÷6.000 Hz (mic) 20÷15.000 Hz (aux)
CONSUMPTION	80 W (24 V cc) - 40 W (12 V cc)
NOMINAL POWER	20+20 W (24 V cc) - 10+10 W (12 V cc)
INPUT SENSITIVITY	50 mV ÷ 5 V RMS
CONNECTORS	DIN o XLR / 0,7 mV – 2 KOhm (mic), e DIN (aux) / 150 mV – 22 KOhm

MD 6000-X

MICROPHONE WITH PUSH-BUTTON FOR MOBILE SYSTEMS



p/n 141.15.021

- Unbalanced unidirectional handheld microphone optimised for voice reproduction
- On/off pushbutton incorporated in the shockproof plastic body. Colour: black
- Extendable screened cable with 5-pole XLR 3 pin connector amplifier side
- Accessory included to hang the microphone on a vertical surface

SPECIFICATIONS	MD 6000-X
TYPE	Dynamic, unidirectional
IMPEDANCE	600 Ω
FREQUENCY RESPONSE	60 ÷ 3000 Hz
SENSITIVITY	- 70 dB ± 3 dB (0 dB=1V/μbar, 1kHz)
CONNECTORS	3 pin XLR

HD 3216

HD 3216/T

PLASTIC HORN SPEAKER WITH DRIVER



2'100 g
2'500 g
↕ 310x 165 x 290 mm
↕ 310x 165 x 320 mm



p/n 131.33.039

p/n 131.33.037

- Speaker with high directivity and efficiency for intelligible speech reproduction
- IP 66 double insulation construction for temperatures between -25°C and +70°C
- High-pass filter to protect of the driver against low frequencies out of range
- Body in UV stabilised self-extinguishing ABS, RAL 7035 grey
- Stainless steel attachment bracket included

SPECIFICATIONS	HD 3216	HD 3216/T
POWER	25 W RMS – 38 W MAX	25 W RMS – 38 W MAX
POWER (CONSTANT VOLTAGE)	-	25-20-15-10-5 W
INPUT	8 Ω	100 V; 70V
FREQUENCY RESPONSE	250 ÷ 10.000 Hz (± 3 dB)	250 ÷ 10.000 Hz (± 3 dB)
SENSITIVITY (1 m / 1 W)	106 dB	106 dB
ANGLE OF COVERAGE	60° (HORIZ.); 50° (VERT.)	60° (HORIZ.); 50° (VERT.)
MAXIMUM SOUND PRESSURE	122 dB (1 m / POT. MAX)	122 dB (1 m / POT. MAX)

ST 7300

UNIVERSAL VEHICLE SUPPORT FOR HORN SPEAKERS



p/n 133.20.036

- Horn support to use with bridge for car roof. It can be connected to the luggage carrier
- Allows to rotate the horn 160°
- Dimensions: 230 x 90 x 18 mm. Weight: 0.5 Kg