

Sound System

581352

MMA 240 mixing amplifier



Five zone mixing amplifier with 240W rated output power. The device is designed for background music and public address broadcast for up to five different zones. One slot for interchangeable music source modules, 6 Mic/Line inputs, gain control, paging microphone input, chime function, phantom power, priority inputs, graphic equalizer, five zone selector.

Technical Data

Harmonic distortion at the nominal level	< 0.5 %
Channel separation	> 90 dB
Transmission range	50 ... 15000 Hz
Rated voltage	230 V AC
Power consumption	280 W
Weight	approx. 9.7 kg
Dimensions	W: 420 mm H: 88 mm D: 320 mm

581353

FM/AM/USB/SD player



FM/AM/USB/SD radio tuner and player, designed to play compressed audio files. Volume control, equalizer, mute function, input source selection, repeat, random functions. For MMA 240 Mixing amplifier (581352) only!

Technical Data

Operating voltage	12 V DC
Current consumption	0.5 A
Harmonic distortion at the nominal level	< 0.1 %
Channel separation	> 70 dB
Transmission range	87.5 ... 108 Hz
Weight	approx. 9.7 kg
Dimensions	W: 420 mm H: 88 mm D: 320 mm

581355

TALK ST table stand



Microphone stands for XLR gooseneck microphones (TALK C1 or TALK D) with on/off switch.

Connector: Microphone input: 3-pin female XLR

Cable: 3-pin male XLR

Characteristics:

Plug-in metal desk stand with on/off switch for microphones with XLRM connectors

Technical Data

Color	black
Weight	approx. 0.9 kg
Dimensions	W: 45 mm H: 110 mm D: 140 mm



Not included is the connection to MMA 240 mixing amplifier (581352) via 1 m (583489) or 10 m (583490) XLR cable.

581357

TALK D dynamic microphone



Dynamic gooseneck microphone with robust body and steel grill capsule basket. Designed for paging purposes. It can be used with TALK ST stands for fixed installation as desktop microphone. XLR connector is integrated into the metal body. Supplied with windscreen.

Technical Data

Transmission range	150 ... 12000 Hz
Color	black
Weight	approx. 176 g
Dimensions	L: 425 mm