

GR63T

Outdoor applications speaker, ideal for background music reproduction.

LOUDSPEAKERS
- System type: garden speaker

COMPONENTS
- Low frequency: 6”
- High frequency: 1”

FEATURES
- AES/program power: 30/60W
- Input 100 V: 30W

ACOUSTICAL SPECIFICATIONS
- Sensitivity: 91dB @1W/1m (free field)
- Constant voltage: 70/100 V
- Frequency response: 80÷15.000Hz (±3dB)

INPUT/OUTPUT CONNECTORS
- Input signal: terminal with wire

PHYSICAL
- IP rating: 44
- Dimensions (WxHxD): 400x300x280mm
- Weight: 6kg



GR62T

Outdoor applications speaker, ideal for background music reproduction.

LOUDSPEAKERS
- System type: garden speaker

COMPONENTS
- Low frequency: 5”
- High frequency: 1”

FEATURES
- AES/program power: 20/40W
- Input 100 V: 10/20W

ACOUSTICAL SPECIFICATIONS
- Sensitivity: 89dB @1W/1m (free field)
- Constant voltage: 70/100 V
- Frequency response: 100÷15.000Hz (±3dB)

INPUT/OUTPUT CONNECTORS
- Input signal: terminal with wire

PHYSICAL
- IP rating: 44
- Dimensions (WxHxD): 230x210x270mm
- Weight: 3.5kg



AT120

Line attenuator for constant voltage systems.
- Volume control: 4 positions + OFF.



AT60

Line attenuator for constant voltage systems.
- Volume control: 4 positions + OFF.



WP1

Remote control panel for MZX84 and MZA8412. It allows to control the zone volume locally and enter local sources.
- Inputs: 1 micro XLR - 1 line with 2 x RCA
- CAT5 / RJ45 connection
- Dimensions 80x80x50
- Weight 0.5 kg



DZ1604

DZ1604 is a medium power multichannel amplifier with a good sound quality at competitive costs.

AMPLIFIER
- Channels: 4
- Circuit class: digital

OUTPUT
- Single channel power: 300/400W 8/4 Ohm
- Bridge mode power: 2x600W 8 Ohm

AUDIO SPECIFICATIONS
- Frequency responce: 20 - 20000Hz @ 8 Ohm (±0.5 dB)
- THD+N:
- Damping factor: >200
- Input impedance: 10kΩ
- Signal/Noise rate: >100dB

POWER SUPPLY STAGE
- Operating voltage/frequency: 230V (+/- 5%) 50Hz

PROTECTIONS
- Output: Soft-start, short circuit, DC, overheat

FUNCTIONS
- Input mode: stereo, parallel, bridge
- Input sensitivity: 1Vrms

INPUT/OUTPUT CONNECTORS
- Input signal: XLR in
- Output signal: binding post
- Power connection: VDE

PHYSICAL
- Cooling: forced air with fan
- Dimensions (WxHxD): 483x44x280mm
- Weight: 5kg



DZ802

DZ802 is an amplifier 1 unit rack and 2 channels. It combines good sound quality at competitive costs.

AMPLIFIER
- Channels: 2
- Circuit class: digital

OUTPUT
- Single channel power: 300/400W 8/4 Ohm
- Bridge mode power: 600W 8 Ohm

AUDIO SPECIFICATIONS
- Frequency responce: 20 - 20000Hz @ 8 Ohm (±0.5 dB)
- THD+N:
- Damping factor: >200
- Input impedance: 10kΩ
- Signal/Noise rate: >100dB

POWER SUPPLY STAGE
- Operating voltage/frequency: 230V (+/- 5%) 50Hz

PROTECTIONS
- Output: Soft-start, short circuit, DC, overheat

FUNCTIONS
- Input mode: stereo, bridge
- Input sensitivity: 1Vrms

INPUT/OUTPUT CONNECTORS
- Input signal: XLR in/out
- Output signal: 3 x 4 pole out
- Power connection: VDE

PHYSICAL
- Cooling: forced air with fan
- Dimensions (WxHxD): 483x44x165mm
- Weight: 2kg