



I SOUND/PA



SOLUTIONS

Seattle 3000 Set

cod. 10297672

Active 2 Ways Speaker

- Woofer Driver: SAT: 2 x 6.5" SUB: 15"
- Amp Power (RMS): 1700W
- Frequency Response: 45Hz-24KHz (-10dB)
- Sensitivity (1w/1m): SAT: 4 ohm SUB: 8 ohm
- Impedance: 4 ohms
- HF Driver: SAT: 1.4" VC
- DSP Processor: Yes
- Dispersion: 100° x 15 °(H X V)"

ACCESSORIES INCLUDED

AS3000SET-001

cod. 10309913



SOLUTIONS

Seattle 3000H

cod. 10297673

Active 2 Ways Speaker

- Woofer Driver: 2 x 6.5"
- Amp Power (RMS): 350W
- Frequency Response: 90Hz-20KHz(-10dB)
- Sensitivity (1w/1m): 94.5dB
- Impedance: 4 ohm
- HF Driver: 1.4" VC
- DSP Processor: Yes
- Dispersion: 100° x 15 °(H X V)"

ACCESSORIES

AS3000SET-001

cod. 10309913



Seattle 3000S

cod. 10297674

Active 2 Ways Speaker

- Woofer Driver: 15"
- Amp Power (RMS): 1000W
- Frequency Response: 45Hz-100Hz(-10dB)
- Sensitivity (1w/1m): 96 dB
- Impedance: 8 ohm
- DSP Processor: Yes

ACCESSORIES

Dolly Bag

cod. 10299867





SOLUTIONS

Seattle 261LA

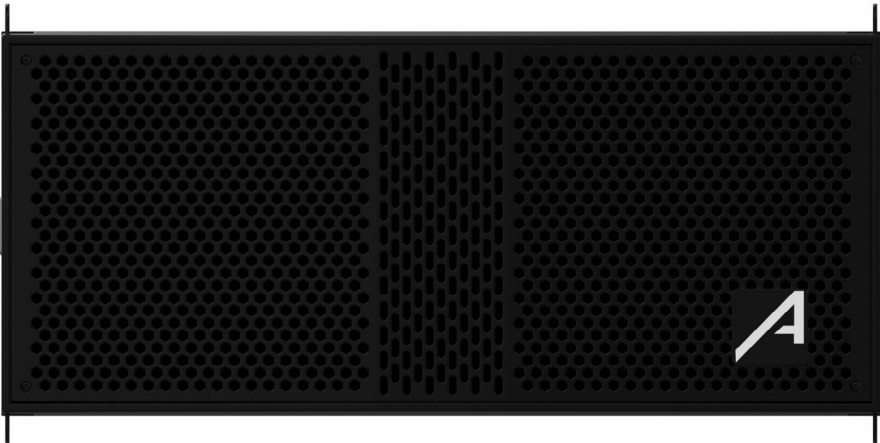
cod. 10275055

Active 2 Ways Speaker

- Woofer Driver: 2x6,5"
- Amp Power (RMS): 310W
- Frequency Response: 80Hz-20KHz
- Sensitivity (1w/1m): 95dB
- Impedance: 4 ohms
- HF Driver: 1,5"
- DSP Processor: Yes
- Dispersion: V15°XH120°

ACCESSORIES

AS261-001 Bumper
cod. 10302644





SOLUTIONS

Seattle 500

cod. 10225577

Active 2 Ways Speaker

- Woofer Driver: 15"
- Amp Power (RMS): 790W
- Frequency Response: 45Hz-20KHz
- Sensitivity (1w/1m): Sat:93dB; Sub:94dB
- Impedance: 4 ohms
- HF Driver: MF 4 x 4" + HF 4 x 1"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: V90°XH110°



Seattle 1000

cod. 10275053

Active 2 Ways Speaker

- Woofer Driver: 18"
- Amp Power (RMS): 960W
- Frequency Response: 45Hz-20KHz
- Sensitivity (1w/1m): Sat:95dB; Sub:96dB
- Impedance: 4 ohms
- HF Driver: MF4 x 6,5" + HF 4 x 1"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: V 90°X H 120°



ACCESSORIES

AS1000-001 Bumper
cod. 10304097



SOLUTIONS

Seattle 6L

cod. 10275056

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 100W
- Frequency Response: 65Hz-20KHz
- Sensitivity (1w/1m): 92dB
- Impedance: 8 ohms
- HF Driver: 1"
- Dispersion: V90° x H120°



ACCESSORIES

AS1000-001 Bumper
cod. 10304097



Seattle 18S 2.1

cod. 10275054

Active Subwoofer

- Woofer Driver: 18"
- Load Power Peak: 1200W
- Maximum SPL (dB): 124
- Frequency Response: 45Hz-200Hz
- Bluetooth: Yes
- Impedance: 4 ohms
- DSP Processor: Yes



RENTAL

SPORTS
WELLNESS

LEISURE

HOSPITALITY

SOLUTIONS

Manhattan 10A

cod. 10275163

Active 2 Ways Speaker

- Woofer Driver: 10"
- Amp Power (RMS): 1000W
- Frequency Response: 50Hz-20KHz
- Sensitivity (1w/1m): 95dB
- Impedance: 4 ohms
- HF Driver: 4.5"
- DSP Processor: Yes
- Dispersion: 90°H x 60°V



ACCESSORIES

AM10-001 Manhattan
10A Cover
cod. 10298907

Neo 131 Plus
cod. 10154052

Manhattan 12A

cod. 10275164

Active 2 Ways Speaker

- Woofer Driver: 12"
- Amp Power (RMS): 1200W
- Frequency Response: 48Hz-20KHz
- Sensitivity (1w/1m): 96dB
- Impedance: 4 ohms
- HF Driver: 4.5"
- DSP Processor: Yes
- Dispersion: 90°H x 60°V



ACCESSORIES

AM12-001 Manhattan
12A Cover
cod. 10298908

Neo 131 Plus
cod. 10154052

RENTAL

SPORTS
WELLNESS

LEISURE

HOSPITALITY

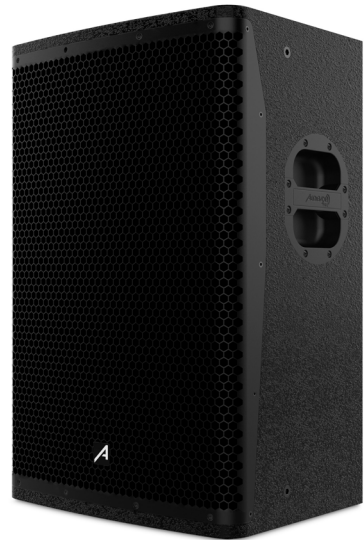
SOLUTIONS

Manhattan 15A

cod. 10275165

Active 2 Ways Speaker

- Woofer Driver: 15"
- Amp Power (RMS): 1500W
- Frequency Response: 45Hz-20KHz
- Sensitivity (1w/1m): 97dB
- Impedance: 4 ohms
- HF Driver: 4.5"
- DSP Processor: Yes
- Dispersion: 90°H x 60°V



ACCESSORIES

AM15-001 Manhattan
15A Cover
cod. 10298909

Neo 131 Plus
cod. 10154052

Manhattan 18S

cod. 10275166

Active Subwoofer

- Woofer Driver: 18"
- Amp Power (RMS): 1800W
- Frequency Response: 35Hz-150KHz
- Sensitivity (1w/1m): 97dB
- Impedance: 4 ohms
- DSP Processor: Yes



ACCESSORIES

AM18-001 Manhattan
18S Cover
cod. 10298910

Neo 131 Plus
cod. 10154052



SOLUTIONS

DSP8 G2

cod. 10242049

Active 2 Ways Speaker

- Woofer driver: 8"
- Amp Power (RMS): 350W
- Frequency Response: 58Hz-20KHz
- Sensitivity (1w/1m): 94dB
- Impedance: 4 ohms
- HF Driver: 3.2"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: 90° x 60°



DSP10 G2

cod. 10242050

Active 2 Ways Speaker

- Woofer Driver: 10"
- Amp Power (RMS): 350W
- Frequency Response: 48Hz-20KHz
- Sensitivity (1w/1m): 95dB
- Impedance: 4 ohms
- HF Driver: 3.2"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: 90° x 60°



SOLUTIONS

DSP12 G2

cod. 10198308

Active 2 Ways Speaker

- Woofer Driver: 12"
- Amp Power (RMS): 350W
- Frequency Response: 45Hz-20KHz
- Sensitivity (1w/1m): 96dB
- Impedance: 8 ohms
- HF Driver: 3.5"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: 90° x 60°



DSP15 G2

cod. 10198306

Active 2 Ways Speaker

- Woofer Driver: 15"
- Amp Power (RMS): 400W
- Frequency Response: 45Hz-120KHz
- Sensitivity (1w/1m): 95dB
- Impedance: 4 ohms
- HF Driver: 4.5"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: 90° x 60°



ACCESSORIES

Neo 15 Cover

cod. 10275131



Neo 15 Bag

cod. 10157151



Neo 12 Cover

cod. 10275130



Neo 12 Bag

cod. 10157150



Neo 131

cod. 10096480



Neo 131 Plus

cod. 10154052





SOLUTIONS

DSP12S G2

cod. 10223202

Active Subwoofer

- Woofer Driver: 12"
- Amp Power (RMS): 500W
- Frequency Response: 40Hz-120Hz
- Sensitivity (1w/1m): 95dB
- Impedance: 4 ohms
- DSP Processor: Yes



DSP15S G2

cod. 10223203

Active Subwoofer

- Woofer Driver: 15"
- Amp Power (RMS): 600W
- Frequency Response: 35Hz-120Hz
- Sensitivity (1w/1m): 96dB
- Impedance: 8 ohms
- DSP Processor: Yes



ACCESSORIES

Neo 10

cod. 10154049



SOLUTIONS

DSP18S G2

cod. 10198309

Active Subwoofer

- Woofer Driver: 18"
- Amp Power (RMS): 800W
- Frequency Response: 26Hz-800Hz
- Sensitivity (1w/1m): 97dB
- Impedance: 8 ohms
- DSP Processor: Yes



ACCESSORIES

Neo 10

cod. 10154049



DSP12M

cod. 10298958

Active 2 Ways Speaker

- Woofer Driver: 12"
- Amp Power (RMS): 400W
- Frequency Response: 55Hz-20KHz(-10dB)
- Sensitivity (1w/1m): 95dB
- Impedance: 8 ohms
- HF Driver: 4.5"
- Dispersion: 60°H x 90°V





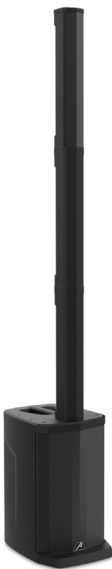
SOLUTIONS

Detroit 200 Go BT

cod. 10225562

PA System

- Woofer Driver: 8"
- Amp Power (RMS): 150W
- Frequency Response: 40Hz-20KHz
- Sensitivity (1w/1m): 96dB
- Impedance: 4 ohms
- HF Driver: 4 x 2,5"
- Bluetooth: Yes
- Dispersion: 110° x 30°



Detroit 400 BT

cod. 10225563

PA System

- Woofer Driver: 8"
- Amp Power (RMS): 480W
- Frequency Response: 30Hz-20KHz
- Sensitivity (1w/1m): 100dB
- Impedance: 4 ohms
- HF Driver: 6 x 2"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: 110° x 30°



ACCESSORIES INCLUDED

Detroit 200 Go BT Bag



Detroit 400 BT Bag



SOLUTIONS

Detroit 1000 DSP

cod. 10225574

PA System

- Woofer Driver: 10"
- Speaker Type:
- Amp Power (RMS): 480W
- Frequency Response: 47Hz-21KHz
- Sensitivity (1w/1m): Sat :96dB ; Sub: 94dB
- Impedance: 4 ohms
- HF Driver: 4 x 2,75"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: V 90°X H 240°



Detroit 1000X DSP

cod. 10225578

PA System

- Woofer Driver: 12"
- Amp Power (RMS): 750W
- Frequency Response: 45Hz-20KHz
- Sensitivity (1w/1m): Sat :95dB; Sub :93dB
- Impedance: 4 ohms
- HF Driver: 8 x 3"
- DSP Processor: Yes
- Bluetooth: Yes
- Dispersion: V 90°X H 120°





SOLUTIONS

Roma 120 Go

cod. 10225576

Active 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 60W
- Frequency Response: 60Hz-18KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 4 ohms
- HF Driver: 0,8"
- Bluetooth: Yes
- Dispersion: V90° x H90°



SOLUTIONS

Roma 240 Go

cod. 10225575

Active 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 125W
- Frequency Response: 60Hz-18KHz
- Sensitivity (1w/1m): Sat : 93dB ; Sub 92dB
- Impedance: 4 ohms
- HF Driver: 3 x 2,75"
- Bluetooth: Yes
- Dispersion: V90° x H120°





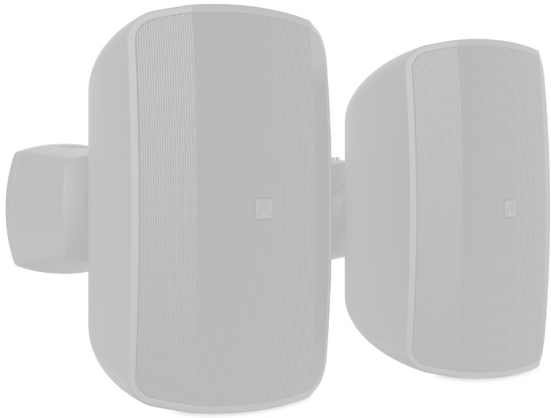
SOLUTIONS

Fiji 4

cod. 10302324

Passive Speakers

- Material: ABS with IP65 certification.
- Woofer: 4 inches.
- RMS power: 30W.
- Impedance: 8 ohms.
- Maximum sound pressure level (SPL): 100 dB
- Color: Black



Supplied in Pairs

Fiji 4

cod. 10302322

Passive Speakers

- Material: ABS with IP65 certification.
- Woofer: 4 inches.
- RMS power: 30W.
- Impedance: 8 ohms.
- Maximum sound pressure level (SPL): 100 dB
- Color: White



Supplied in Pairs



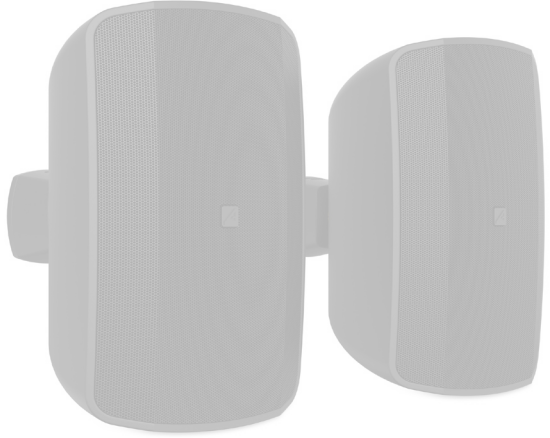
SOLUTIONS

Fiji 6

cod. 10302325

Passive Speakers

- Material: ABS with IP65 certification.
- Woofer: 6 inches.
- RMS power: 50W.
- Impedance: 8 ohms.
- Maximum sound pressure level (SPL): 108 dB
- Color: Black



Supplied in Pairs

Fiji 6

cod. 10302323

Passive Speakers

- Material: ABS with IP65 certification.
- Woofer: 6 inches.
- RMS power: 50W.
- Impedance: 8 ohms.
- Maximum sound pressure level (SPL): 108 dB
- Color: White



Supplied in Pairs



SOLUTIONS

Columbia 8

cod. 10275168

Passive 2 Ways Speaker

- Woofer Driver: 8"
- Frequency Response: 60Hz-20KHz
- Sensitivity (1w/1m): 94dB
- Impedance: 8 ohms
- HF Driver: 3.5"
- Dispersion: 90°H x 80°V

ACCESSORIES

1 x Bracket

cod. 10286002



SOLUTIONS

Columbia 12

cod. 10275170

Passive 2 Ways Speaker

- Woofer Driver: 12"
- Frequency Response: 55Hz-20KHz
- Sensitivity (1w/1m): 94dB
- Impedance: 8 ohms
- HF Driver: 3.5"
- Dispersion: 90°H x 80°V

ACCESSORIES

1 x Bracket

cod. 10286004



Columbia 10

cod. 10275169

Passive 2 Ways Speaker

- Woofer Driver: 10"
- Frequency Response: 60Hz-20KHz
- Sensitivity (1w/1m): 94dB
- Impedance: 8 ohms
- HF Driver: 3.5"
- Dispersion: 90°H x 80°V

ACCESSORIES

1 x Bracket

cod. 10286003



Columbia 15

cod. 10275171

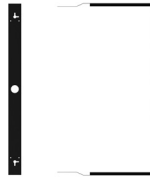
Passive 2 Ways Speaker

- Woofer Driver: 15"
- Frequency Response: 50Hz-20KHz
- Sensitivity (1w/1m): 95dB
- Impedance: 8 ohms
- HF Driver: 4.5"
- Dispersion: 90°H x 80°V

ACCESSORIES

1 x Bracket

cod. 10286005





SOLUTIONS

Columbia 12S

cod. 10298846

Passive 2 Ways Subwoofer

- Woofer Driver: 12"
- Frequency Response: 45Hz-120Hz
- Sensitivity (1w/1m): 95dB
- Impedance: 8 ohms



Columbia 15S

cod. 10298847

Passive 2 Ways Subwoofer

- Woofer Driver: 15"
- Frequency Response: 45Hz-120Hz
- Sensitivity (1w/1m): 96dB
- Impedance: 8 ohms



ACCESSORIES

Neo 10
cod. 10154049



SOLUTIONS

Columbia 18S

cod. 10298848

Passive 2 Ways Subwoofer

- Woofer Driver: 18"
- Frequency Response: 35Hz-120Hz
- Sensitivity (1w/1m): 97dB
- Impedance: 8 ohms



ACCESSORIES

Neo 10
cod. 10154049





SOLUTIONS

PRO8P G2

cod. 10242051

Passive 2 Ways Speaker

- Woofer Driver: 8"
- Frequency Response: 65Hz-18kHz
- Sensitivity (1w/1m): 94dB
- Impedance: 8 ohms
- HF Driver: 3.2"
- Dispersion: 90° x 60°

ACCESSORIES

Neo 131 Plus

cod. 10154052



SOLUTIONS

PRO12P G2

cod. 10223204

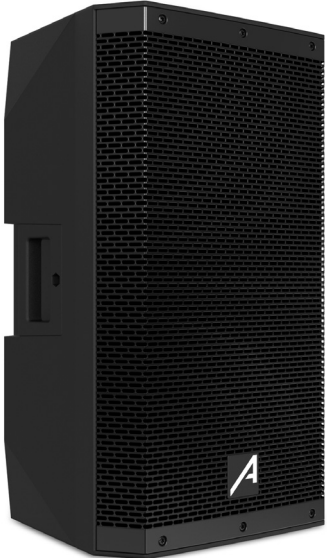
Passive 2 Ways Speaker

- Woofer Driver: 12"
- Frequency Response: 50Hz-18KHz
- Sensitivity (1w/1m): 95dB
- Impedance: 8 ohms
- HF Driver: 3.5"
- Dispersion: 90° x 60°

ACCESSORIES

Neo 131 Plus

cod. 10154052



PRO10P G2

cod. 10242052

Passive 2 Ways Speaker

- Woofer Driver: 10"
- Frequency Response: 58Hz-18kHz
- Sensitivity (1w/1m): 94dB
- Impedance: 8 ohms
- HF Driver: 3.2"
- Dispersion: 90° x 60°

ACCESSORIES

Neo 131 Plus

cod. 10154052



PRO15P G2

cod. 10223205

Passive 2 Ways Speaker

- Woofer Driver: 15"
- Frequency Response: 48Hz-18KHz
- Sensitivity (1w/1m): 96dB
- Impedance: 8 ohms
- HF Driver: 4.5"
- Dispersion: 90° x 60°

ACCESSORIES

Neo 131 Plus

cod. 10154052



Wall Speakers

Sound/PA

Elipse Series



SOLUTIONS

Elipse 4

Passive 2 Ways Speaker

- Woofer Driver: 4"
- Frequency Response: 50Hz-20Khz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Dispersion: V120 - H 120"

Product Code	Color
10156866	Black
10156873	White



Supplied in Pairs

Elipse 5

Passive 2 Ways Speaker

- Woofer Driver: 5"
- Frequency Response: 70Hz-20Khz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Dispersion: V120 - H 120"

Product Code	Color
10156867	Black
10156874	White



Supplied in Pairs

Elipse 6

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Frequency Response: 50Hz-20Khz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 1"
- Dispersion: V120 - H 120"

Product Code	Color
10156868	Black
10156878	White



Supplied in Pairs

Wall Speakers

Sound/PA

Bali Series



SOLUTIONS

Bali 5T

Passive 2 Ways Speaker

- Woofer Driver: 5"
- Frequency Response: 57Hz-20KHz
- Sensitivity (1w/1m): 85dB
- Impedance: 100V/70V/Low-z
- Dispersion: 62°x78°

Product Code	Color
10268826	Black
10268823	White



Supplied in Pairs

Bali 6T

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Frequency Response: 57Hz-20KHz
- Sensitivity (1w/1m): 86dB
- Impedance: 100V/70V/Low-z
- Dispersion: 62°x78°

Product Code	Color
10268827	Black
10268824	White



Supplied in Pairs

Bali 8T

Passive 2 Ways Speaker

- Woofer Driver: 8"
- Frequency Response: 90Hz-20KHz
- Sensitivity (1w/1m): 87dB
- Impedance: 100V/70V/Low-z
- Dispersion: 62°x78°

Product Code	Color
10268828	Black
10268825	White



Supplied in Pairs



SOLUTIONS

Ovo 4

Passive 2 Ways Speaker

- Woofer Driver: 4"
- Frequency Response: 70Hz-20Khz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,5"
- Dispersion: V120 - H 120"

Product Code	Color
10156869	Black
10156875	White



Supplied in Pairs

Ovo 5

Passive 2 Ways Speaker

- Woofer Driver: 5"
- Frequency Response: 50Hz-20Khz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 1"
- Dispersion: V120 - H 120"

Product Code	Color
10156870	Black
10156876	White



Supplied in Pairs

Ovo 6

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Frequency Response: 45Hz-20Khz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 1"
- Dispersion: V120 - H 120"

Product Code	Color
10237918	Black
10237919	White



Supplied in Pairs



SOLUTIONS

Tucson 60

Supplied in Pairs

Passive 2 Ways Speaker

- Woofer Driver: 4x3"
- Speaker Type: Passive 2 Ways
- Frequency Response: 140Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 2"
- Dispersion: H120 x V60

Product Code	Color
10223804	Black
10223805	White



Tucson 100

cod. 10223796

Passive 2 Ways Speaker

- Woofer Driver: 2X4"
- Speaker Type: Passive 2 Ways
- Frequency Response: 65Hz-20KHz
- Sensitivity (1w/1m): 90dB
- Impedance: 4 ohms
- HF Driver: 2X1"
- Dispersion: 90°x20°



Tucson 200

cod. 10223798

Passive 2 Ways Speaker

- Woofer Driver: 4x4"
- Frequency Response: 65Hz-20KHz
- Sensitivity (1w/1m): 93dB
- Impedance: 8 ohms
- HF Driver: 1"
- Dispersion: 90°x30°





Java 2T

Passive Speaker

- Woofer Driver: 2,75"
- Frequency Response: 100Hz-20KHz
- Sensitivity (1w/1m): 85dB
- Impedance: 100V/70V
- Dispersion: 90°x83°

Product Code	Color
10268830	Black
10268832	White



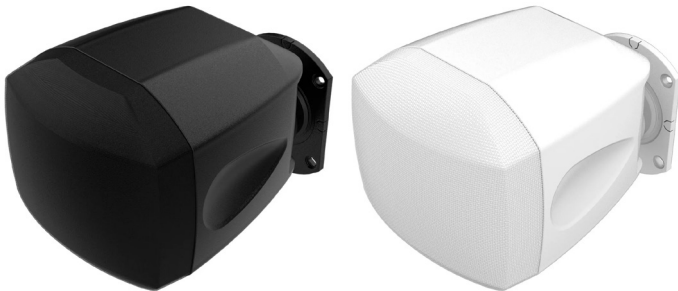
Supplied in Pairs

Java 4T

Passive Speaker

- Woofer Driver: 4"
- Frequency Response: 120Hz-20KHz
- Sensitivity (1w/1m): 83dB
- Impedance: 100V/70V/Low-z
- Dispersion: 90°x83°

Product Code	Color
10268831	Black
10268833	White



Supplied in Pairs



Horn 10T

cod. 10223784

Passive Speaker

- Woofer Driver: 5"
- Frequency Response: 130Hz-17Khz
- Sensitivity (1w/1m): 90dB
- Impedance: 100V/70V
- HF Driver: 0,5"
- Dispersion: 40°



Horn 20T

cod. 10223785

Passive Speaker

- Woofer Driver: 6,5"
- Frequency Response: 100Hz-17Khz
- Sensitivity (1w/1m): 92dB
- Impedance: 100V/70V
- HF Driver: 1"
- Dispersion: 60°





Ground 4T

cod. 10237147

Passive 2 Ways Speaker

- Woofer Driver: 4"
- Amp Power (RMS): 20W
- Frequency Response: 120Hz-20KHz
- Sensitivity (1w/1m): 83dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,75"
- Dispersion: 120°



Supplied in Pairs

Ground 5T

cod. 10237148

Passive 2 Ways Speaker

- Woofer Driver: 5,25"
- Amp Power (RMS): 30W
- Frequency Response: 110Hz-20KHz
- Sensitivity (1w/1m): 84dB
- Impedance: 100V/70V/Low-z
- HF Driver: 1"
- Dispersion: 120°



Supplied in Pairs



Ground 6T

cod. 10237149

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 40W
- Frequency Response: 100Hz-20KHz
- Sensitivity (1w/1m): 85dB
- Impedance: 100V/70V/Low-z
- HF Driver: 1"
- Dispersion: 120°



Supplied in Pairs

Ground SUB10T

cod. 10237150

Passive 2 Ways Speaker

- Woofer Driver: 10"
- Amp Power (RMS): 150W
- Frequency Response: 50Hz-300KHz
- Sensitivity (1w/1m): 86dB
- Impedance: 4 ohms
- Dispersion: 360°





SOLUTIONS

Oasis 6T

cod. 10237155

Passive 2 Ways speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 65W
- Frequency Response: 55Hz-20KHz
- Sensitivity (1w/1m): 91dB
- Impedance: 100V/70V/Low-z
- HF Driver: 1"
- Dispersion: 360°



Rock 6T

cod. 10237152

Passive 2 Ways speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 40W
- Frequency Response: 75Hz-20KHz
- Sensitivity (1w/1m): 87dB
- Impedance: 100V/70V
- HF Driver: 0,75"
- Dispersion: 120°



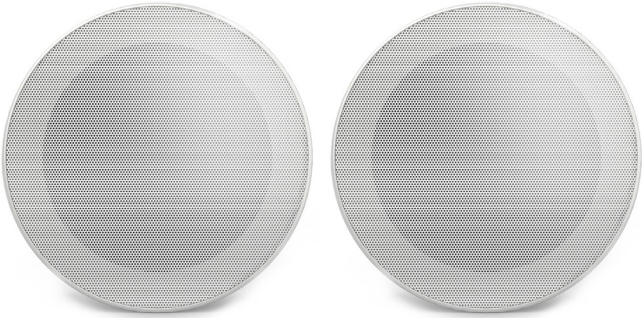
SOLUTIONS

CM408-BT4

cod. 10156895

Active 2 Ways Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 30W+30W
- Frequency Response: 80Hz-20KHz
- Sensitivity (1w/1m): 88dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Bluetooth: Yes
- Dispersion: 151°H x 151°V



Supplied in Pairs

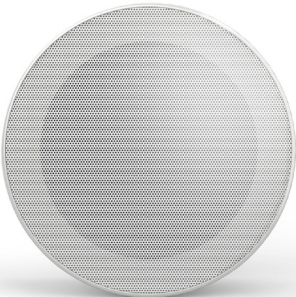
ACCESSORIES

GA-04

cod. 10156897

Passive 2 Ways Speaker

- Woofer Driver: 5"
- Frequency Response: 80Hz-20KHz
- Sensitivity (1w/1m): 88dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Dispersion: 151°H x 151°V





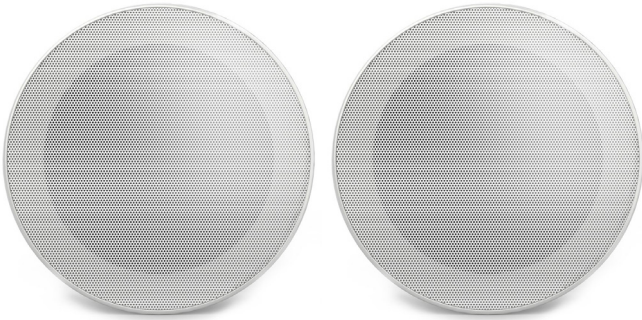
SOLUTIONS

CM508-BT

cod. 10141822

Active 2 Ways Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 30W+30W
- Frequency Response: 100Hz-20Khz
- Sensitivity (1w/1m): 86dB
- Impedance: 8 ohms
- HF Driver: 1"
- Bluetooth: Yes
- Dispersion: 120°



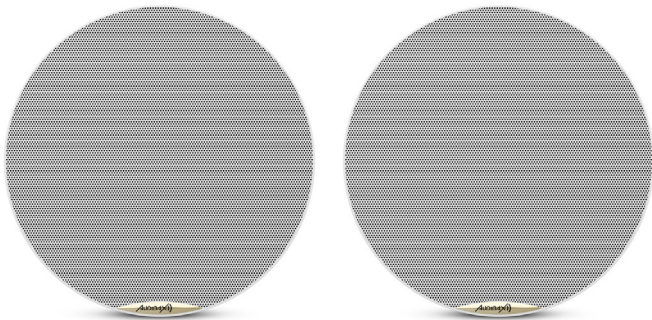
Supplied in Pairs

CM608-BT

cod. 10223258

Active 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 40W+40W
- Frequency Response: 70Hz-20Khz
- Sensitivity (1w/1m): 88dB
- Impedance: 8 ohms
- HF Driver: 1"
- Bluetooth: Yes
- Dispersion: 120°



Supplied in Pairs



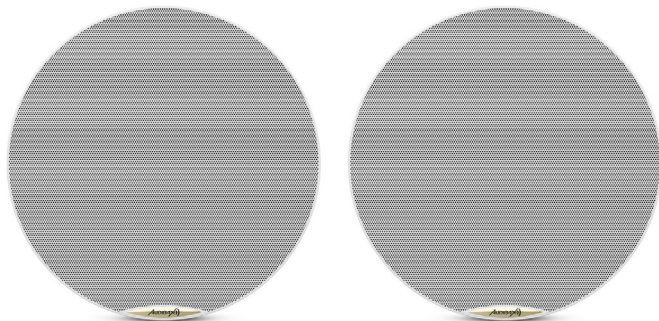
SOLUTIONS

CM808-BT

cod. 10223259

Active 2 Ways Speaker

- Woofer Driver: 8"
- Amp Power (RMS): 50W+50W
- Frequency Response: 50Hz-20Khz
- Sensitivity (1w/1m): 90dB
- Impedance: 8 ohms
- HF Driver: 1"
- Bluetooth: Yes
- Dispersion: 120°



Supplied in Pairs



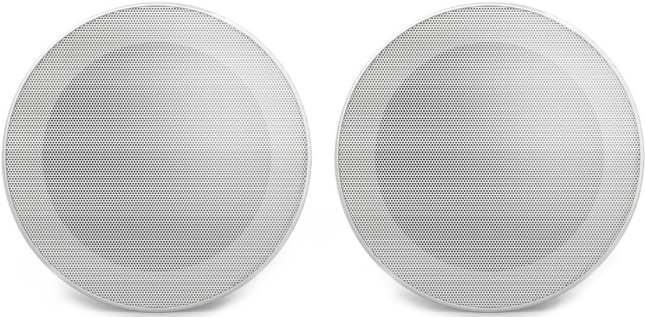
SOLUTIONS

CM408L-BT

cod. 10156896

Active 2 Ways Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 20W+20W
- Frequency Response: 150Hz-20Khz
- Sensitivity (1w/1m): 90dB
- Impedance: 8 ohms
- Bluetooth: Yes
- Dispersion: 151°H x 151°V



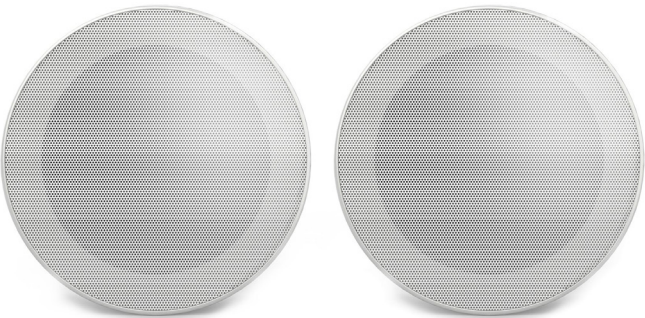
Supplied in Pairs

CM508L-BT

cod. 10141823

Active 2 Ways Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 20W+20W
- Frequency Response: 150Hz-20Khz
- Sensitivity (1w/1m): 90dB
- Impedance: 8 ohms
- HF Driver: 1"
- Bluetooth: Yes
- Dispersion: 120°



Supplied in Pairs



SOLUTIONS

CM608L-BT

cod. 10223260

Active 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 30W+30W
- Frequency Response: 70Hz-20Khz
- Sensitivity (1w/1m): 90dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Bluetooth: Yes
- Dispersion: 120°



Supplied in Pairs

CM808L-BT

cod. 10223261

Active 2 Ways Speaker

- Woofer Driver: 8"
- Amp Power (RMS): 40W+40W
- Frequency Response: 50Hz-20Khz
- Sensitivity (1w/1m): 92dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Bluetooth: Yes
- Dispersion: 120°



Supplied in Pairs



SOLUTIONS

GA05T

cod. 10156904

Passive 2 Ways Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 40W
- Frequency Response: 80Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,5"
- Dispersion: 151°H x 151°V"



GA06T

cod. 10156905

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 60W
- Frequency Response: 70Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,5"
- Dispersion: 151°H x 151°V"



GA08T

cod. 10156906

Passive 2 Ways Speaker

- Woofer Driver: 8"
- Frequency Response: 60Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,5"
- Dispersion: 151°H x 151°V"



SOLUTIONS

KA06

cod. 10156898

Passive Speaker

- Woofer Driver: 6,5"
- Frequency Response: 88hZ-20kHZ
- Sensitivity (1w/1m): 88dB
- Impedance: 8 ohms
- HF Driver: 1"
- Dispersion: 151°H x 151°V"



KA08

cod. 10156899

Passive Speaker

- Woofer Driver: 8"
- Frequency Response: 50Hz-20kHZ
- Sensitivity (1w/1m): 88dB
- Impedance: 8 ohms
- HF Driver: 1"
- Dispersion: 151°H x 151°V"





SOLUTIONS

LA-05

cod. 10156900

Passive Speaker

- Woofer Driver: 5"
- Frequency Response: 150Hz-20Khz
- Sensitivity (1w/1m): 91dB
- Impedance: 8 ohms
- Dispersion: 151°H x 151°V



LA-06

cod. 10156901

Passive Speaker

- Woofer Driver: 5"
- Frequency Response: 150Hz-20Khz
- Sensitivity (1w/1m): 92dB
- Impedance: 8 ohms
- Dispersion: 151°H x 151°V



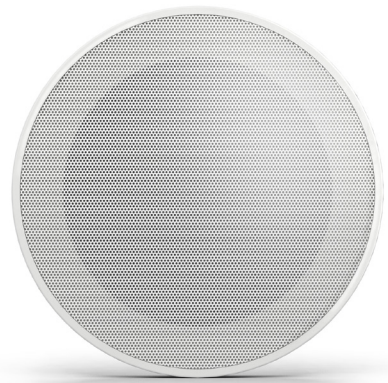
SOLUTIONS

LA-05T

cod. 10156902

Passive Speaker

- Woofer Driver: 4,5"
- Frequency Response: 150Hz-20Khz
- Sensitivity (1w/1m): 91dB
- Impedance: 100V/70V/Low-z
- Dispersion: 151°H x 151°V

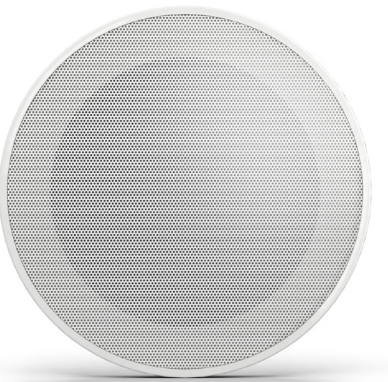


LA-06T

cod. 10156903

Passive Speaker

- Woofer Driver: 6,5"
- Frequency Response: 150Hz-20Khz
- Sensitivity (1w/1m): 91dB
- Impedance: 100V/70V/Low-z
- Dispersion: 151°H x 151°V





SOLUTIONS

Drop 6

cod. 10223777

Passive 2 Ways speaker

- Woofer Driver: 6,5"
- Frequency Response: 60Hz-22KHz
- Sensitivity (1w/1m): 88dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,75"
- Dispersion: 162°



Drop 6

cod. 10223778

Passive 2 Ways speaker

- Woofer Driver: 6,5"
- Frequency Response: 60Hz-22KHz
- Sensitivity (1w/1m): 88dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,75"
- Dispersion: 162°



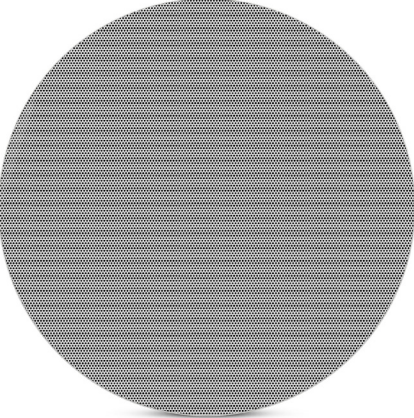
SOLUTIONS

CS5T

cod. 10237142

Passive 2 Ways Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 40W
- Frequency Response: 70Hz-20KHz
- Sensitivity (1w/1m): 90dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,75"
- Dispersion: 151°H x 151°V"

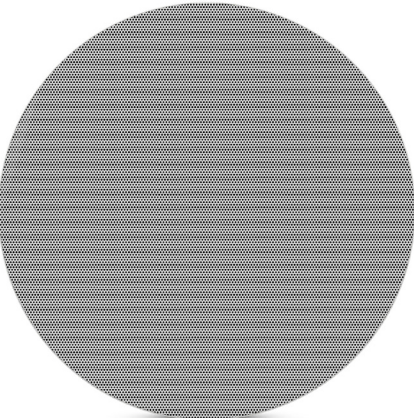


CS6T

cod. 10237143

Passive 2 Ways Speaker

- Woofer Driver: 6,5"
- Amp Power (RMS): 60W
- Frequency Response: 60Hz-20KHz
- Sensitivity (1w/1m): 90dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,75"
- Dispersion: 151°H x 151°V"

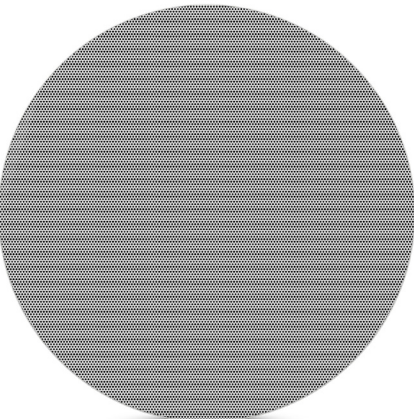


CS8T

cod. 10237144

Passive 2 Ways Speaker

- Woofer Driver: 8"
- Amp Power (RMS): 80W
- Frequency Response: 50Hz-20KHz
- Sensitivity (1w/1m): 90dB
- Impedance: 100V/70V/Low-z
- HF Driver: 0,75"
- Dispersion: 151°H x 151°V"





SOLUTIONS

Delta 32 BT

Active Speaker

- Woofer Driver: 3"
- Amp Power (RMS): 10W+10W
- Frequency Response: 100Hz-20KHz
- Sensitivity (1w/1m): 86dB
- Impedance: 8 ohms
- Bluetooth: Yes
- Dispersion: H 70° x V 65°

Product Code	Color
10268244	Black
10268262	White



Supplied in Pairs

Delta 42 BT

Active Speaker

- Woofer Driver: 4"
- Amp Power (RMS): 10W+10W
- Frequency Response: 90Hz-20KHz
- Sensitivity (1w/1m): 87dB
- Impedance: 8 ohms
- Bluetooth: Yes
- Dispersion: H 70° x V 70°

Product Code	Color
10268245	Black
10268263	White



Supplied in Pairs



SOLUTIONS

Delta 52 BT

Active Speaker

- Woofer Driver: 5"
- Amp Power (RMS): 10W+10W
- Frequency Response: 80Hz-20KHz
- Sensitivity (1w/1m): 88dB
- Impedance: 8 ohms
- Bluetooth: Yes
- Dispersion: H 90° x V 90°

Product Code	Color
10268246	Black
10268264	White



Supplied in Pairs

 RETAIL

 SPORTS & WELLNESS

 LEISURE

 HOSPITALITY

SOLUTIONS

PR 41

Passive 2 Ways Speaker

- Woofer Driver: 4"
- Frequency Response: 70Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Dispersion: H 70° x V 70°

Product Code	Color
10141817	Black
10142650	White



Supplied in Pairs

PR 42

Passive 2 Ways Speaker

- Woofer Driver: 4"
- Speaker Type: Passive
- Frequency Response: 70Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Dispersion: H 65° x H 65°

Product Code	Color
10141819	Black
10141818	White



Supplied in Pairs

 RETAIL

 SPORTS & WELLNESS

 LEISURE

 HOSPITALITY

SOLUTIONS

PR-52

Passive 2 Ways Speaker

- Woofer Driver: 5,25"
- Amp Power (RMS): 30W+30W
- Frequency Response: 90Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 0,75"
- Bluetooth: Yes
- Dispersion: H 75° x V 55°

Product Code	Color
10141821	Black
10141820	White



Supplied in Pairs

PR 42T

Passive 2 Ways Speaker

- Woofer Driver: 4"
- Speaker Type: Passive 2 Ways
- Frequency Response: 70Hz-20KHz
- Sensitivity (1w/1m): 89dB
- Impedance: 8 ohms
- HF Driver: 0,5"
- Dispersion: H 70° x V 70°

Product Code	Color
10150491	Black
10150490	White



Supplied in Pairs



SOLUTIONS

Akron 2-2400

cod. 10268445

Class D UDM Amp

- Amp Channels: 2
- Power Per Channel 4 Ohms (RMS): 900W
- Power Per Channel 8 Ohms (RMS): 600W
- THD+Noise (1kHz Full Power): <0,005%
- Inputs Line/Mic Channel: 2
- Power Supply: 120/220-240VAC"



Akron 4-4800

cod. 10268447

Class D UDM Amp

- Amp Channels: 4
- Power Per Channel 4 Ohms (RMS): 900W
- Power Per Channel 8 Ohms (RMS): 600W
- THD+Noise (1kHz Full Power): <0,005%
- Inputs Line/Mic Channel: 4
- Power Supply: 120/220-240VAC"





SOLUTIONS

MA2500T DSP

cod. 10285837

Class D Amp

- Amp Channels: 2
- Interface control: USB/Ethernet/Rs232/485
- Power Per Channel 4 Ohms (RMS): 600W
- Power Per Channel 8 Ohms (RMS): 300W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 2
- DSP Processor: Yes
- Power Supply: AC 180V-264VAC, 50-60Hz"



MA2500T DSP Dante

cod. 10285838

Class D Amp

- Amp Channels: 2
- Interface control: USB/Ethernet/Rs232/485
- Power Per Channel 4 Ohms (RMS): 600W
- Power Per Channel 8 Ohms (RMS): 300W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 2 XLR + 2 Dante
- DSP Processor: Yes
- Power Supply: AC 180V-264VAC, 50-60Hz"



SOLUTIONS

MA4500T DSP

cod. 10285839

Class D Amp

- Amp Channels: 4
- Interface control: USB/Ethernet/Rs232/485
- Power Per Channel 4 Ohms (RMS): 600W
- Power Per Channel 8 Ohms (RMS): 300W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 4
- DSP Processor: Yes
- Power Supply: AC 180V-264VAC, 50-60Hz"



MA4500T DSP Dante

cod. 10285840

Class D Amp

- Amp Channels: 4
- Interface control: USB/Ethernet/Rs232/485
- Power Per Channel 4 Ohms (RMS): 600W
- Power Per Channel 8 Ohms (RMS): 300W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 4 XLR+ 4 Dante
- DSP Processor: Yes
- Power Supply: AC 180V-264VAC, 50-60Hz"





SOLUTIONS

PA2250T

cod. 10285833

Class D Amp

- Amp Channels: 2
- Power Per Channel 4 Ohms (RMS): 480W
- Power Per Channel 8 Ohms (RMS): 240W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 2
- Power Supply: AC 100-240V, 50-60Hz"



PA2500T

cod. 10285834

Class D Amp

- Amp Channels: 2
- Power Per Channel 4 Ohms (RMS): 1000W
- Power Per Channel 8 Ohms (RMS): 500W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 2
- Power Supply: AC 100V-240VAC, 50-60Hz"



SOLUTIONS

PA4250T

cod. 10285835

Class D Amp

- Amp Channels: 4
- Power Per Channel 4 Ohms (RMS): 480W
- Power Per Channel 8 Ohms (RMS): 240W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 4
- Power Supply: AC 100-240V, 50-60Hz"



PA4500T

cod. 10285836

Class D Amp

- Amp Channels: 4
- Power Per Channel 4 Ohms (RMS): 1000W
- Power Per Channel 8 Ohms (RMS): 500W
- THD+Noise (1kHz Full Power): <0,01%
- Inputs Line/Mic Channel: 4
- Power Supply: AC 100V-240VAC, 50-60Hz"





SOLUTIONS

Dayton 300

cod. 10225564

Class A/B Amp



- Amp Channels: 2
- Interface control: Bluetooth
- Power Per Channel 4 Ohms (RMS): 150W
- Power Per Channel 8 Ohms (RMS): 100W
- THD+Noise (1kHz Full Power): 1%
- Inputs Line/Mic Channel: 4
- Power Supply: AC230V-240V / 50-60Hz

Dayton 600

cod. 10225565

Class A/B Amp



- Amp Channels: 2
- Interface control: Bluetooth
- Power Per Channel 4 Ohms (RMS): 300W
- Power Per Channel 8 Ohms (RMS): 200W
- THD+Noise (1kHz Full Power): 1%
- Inputs Line/Mic Channel: 4

Dayton 60 BT

cod. 10223800

Class A/B Amp



- Amp Channels: 1
- Interface control: Bluetooth
- Power Per Channel 4 Ohms (RMS): 60W
- Power Per Channel 8 Ohms (RMS): 60W
- THD+Noise (1kHz Full Power): <1%
- Inputs Line/Mic Channel: 2
- Power Supply: AC110V-240V / 50-60Hz



SOLUTIONS

Zone 120BT

cod. 10223779

Class A/B Amp



- Amp Channels: 1
- Interface control: Bluetooth
- Power Per Channel 8 Ohms (RMS): 120W
- THD+Noise (1kHz Full Power): <0,5%
- Inputs Line/Mic Channel: 5
- Power Supply: AC230V-240V / 50-60Hz

Zone 240BT

cod. 10223780

Class A/B Amp



- Amp Channels: 1
- Interface control: Bluetooth
- Power Per Channel 8 Ohms (RMS): 240W
- THD+Noise (1kHz Full Power): <0,5%
- Inputs Line/Mic Channel: 5
- Power Supply: AC230V-240V / 50-60Hz

Zone 360BT

cod. 10223781

Class A/B Amp



- Amp Channels: 1
- Interface control: Bluetooth
- Power Per Channel 8 Ohms (RMS): 360W
- THD+Noise (1kHz Full Power): <0,5%
- Inputs Line/Mic Channel: 5
- Power Supply: AC230V-240V / 50-60Hz



SOLUTIONS

M88 DSP

cod. 10285826

Digital Matrix

- Channels Out: 8
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: 112dB
- Inputs Line/Mic Channel: 8
- Line Out Connector: Euroblock
- Power Supply: AC110~240V 5Hz-60Hz



M88 DSP Dante

cod. 10285825

Digital Matrix

- Channels Out: 8 analog + 8 Dante
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: 112dB
- Inputs Line/Mic Channel: 8 Analog + 8 Dante
- Line Out Connector: Euroblock
- Power Supply: AC110~240V 5Hz-60Hz





SOLUTIONS

ADP 24 DSP

cod. 10276780

Processor

- Channels Out: 4
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: >105dB
- Inputs Line/Mic Channel: 2 Line In
- Line Out Connector: XLR
- Power Supply: AC 110V/240V 50Hz/60Hz
- Interface control: USB/Ethernet/Rs232/485



ADP 36 DSP

cod. 10276781

Processor

- Channels Out: 6
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: >105dB
- Inputs Line/Mic Channel: 3 Line In
- Line Out Connector: XLR
- Power Supply: AC 110V/240V 50Hz/60Hz
- Interface control: USB/Ethernet/Rs232/485



ADP 48 DSP

cod. 10276782

Processor

- Channels Out: 8
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: >105dB
- Inputs Line/Mic Channel: 4 Line In
- Line Out Connector: XLR
- Power Supply: AC 110V/240V 50Hz/60Hz
- Interface control: USB/Ethernet/Rs232/485





R22I Dante
Dante Converter

- Channels Out: 2 Out Dante
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: >110dB
- Inputs Line/Mic Channel: 2 Line In
- Line Out Connector: CAT-6 RJ45
- Power Supply: Class 1 802.3af PoE



R220 Dante
Dante Converter

- Channels Out: 2 Out Dante
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: 116dB
- Inputs Line/Mic Channel: 2 In Dante
- Line Out Connector: XLR
- Power Supply: Class 1 802.3af PoE



R44I0 Dante
Dante Converter

- Channels Out: 4 Analog+ 4 Dante
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: 95dB
- Inputs Line/Mic Channel: 4 analog + 4 Dante
- Line Out Connector: Euroblock+CAT-6 RJ45
- Power Supply: 12V DC or POE



M88 WP22IODN
Wall Panel

- Channels Out: 2 Out Dante
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: 105dB
- Inputs Line/Mic Channel: 2 Combo XLR
- Line Out Connector: RJ45
- Power Supply: PoE
- Interface control: Ethernet



M88 WP-BTDN
Wall Panel

- Channels Out: 2 Out Dante
- Frequency Response: 20Hz-20KHz
- Signal To Noise Ratio: 100dB
- Inputs Line/Mic Channel: Bluetooth + RCA
- Line Out Connector: RJ45
- Power Supply: PoE
- Interface control: Ethernet





SOLUTIONS

Wall 12

cod. 10223783

Control Volumen

- Inputs Channels: 1
- Outputs Channels: 1



Wall 30

cod. 10268252

Control Volumen

- Inputs Channels: 1
- Outputs Channels: 1



Wall 50

cod. 10268253

Control Volumen

- Inputs Channels: 1
- Outputs Channels: 1



SOLUTIONS

M88 WP1

cod. 10285831

Control Sources

- PoE: 1



M88 WP2

cod. 10285832

Control Sources

- PoE: 1



ADI-100P

cod. 10268633

Passive DI Box

- Number of Channel: 1
- Frequency Range: Yes



ADI-20A

cod. 10268586

Active DI Box

- Number of Channel: 2
- Frequency Range: 20Hz-20KHz"



ADI-10A

cod. 10268585

Active DI Box

- Number of Channel: 1
- Frequency Range: 20Hz-20KHz"



ADI-20P

cod. 10268588

Passive DI Box

- Number of Channel: 2
- Frequency Range: 20Hz-20KHz"



ADI-10M

cod. 10268587

Passive DI Box

- Number of Channel: 2
- Frequency Range: 20Hz-20KHz"



ACT1

cod. 10268632

Accessory

- Type of Accessory: Cable Tester
- Universal Compatibility: 1/4" TRS, balanced XLR, Phono/RCA, banana plug, Speakon, GND, CAT5 and DIN.





SOLUTIONS

Spark 650W

cod. 10298844

Spark Machine

- Type of Machine: Machine Effects
- DMX Control: Yes
- Effects: Spark
- Production Capacity: 200g



Spark 900W

cod. 10298845

Spark Machine

- Type of Machine: Machine Effects
- DMX Control: Yes
- Effects: Spark
- Production Capacity: 200g



SOLUTIONS

Spark 650 Kit FC2

cod. 10301692

Spark Machine

- Type of Machine: Machine Effects
- DMX Control: Yes
- Effects: Spark
- Production Capacity: 200g



Spark 900 Kit FC2

cod. 10301693

Spark Machine

- Type of Machine: Machine Effects
- DMX Control: Yes
- Effects: Spark
- Production Capacity: 200g





AWM 404 TD

cod. 10268340

Tetra Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: 4-pin Condenser Mic
- Emisor Type: Conference Mic
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: 2 XLR & Jack Combi



Sidney Conference 1000

cod. 10142661

Tetra Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 610 - 670MHz
- Mic Inputs Connector: 4-pin Condenser Mic
- Emisor Type: Conference Mic
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: Conference



BMG20

cod. 10142662

Wired Mic

- Mic Inputs Connector: XLR
- Emisor Type: Conference Mic
- Receptor Connector: XLR
- Emisor Connector: Conference





Sidney U310

cod. 10145566

Dual Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 620-681MHz
- Emisor Type: Hand Mic
- Receptor Type: Station Receptor
- Receptor Connector: 2 XLR CH & Jack 6,3 mixer
- Emisor Connector: Handheld



AWM 201

cod. 10268332

Dual Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini XLR 3-pin
- Emisor Type: Hand Mic
- Receptor Type: Station Receptor
- Receptor Connector: 2 XLR CH & Jack 6,3 mixer
- Emisor Connector: 2 XLR & Jack Combi



AWM 202

cod. 10268333

Dual Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini XLR 3-pin
- Emisor Type: Body Pack
- Receptor Type: Station Receptor
- Receptor Connector: 2 XLR CH & Jack 6,3 mixer
- Emisor Connector: 2 XLR & Jack Combi



AWM 203

cod. 10268334

Dual Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini XLR 3-pin
- Emisor Type: Body Pack
- Receptor Type: Station Receptor
- Receptor Connector: 2 XLR CH & Jack 6,3 mixer
- Emisor Connector: 2 XLR & Jack Combi





SOLUTIONS

IEW 600

cod. 10268331

In-Ear Wireless

- Type of Frequency: Selectable
- Frequency Range: 615-640MHz
- Mic Inputs Connector: Mini Jack 3,5
- Emisor Type: Monitor station
- Receptor Type: Body Pack monitor
- Receptor Connector: Mini jack 3,5mm
- Emisor Connector: 2 XLR & Jack Combi





AWM 401

cod. 10268335

Tetra Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini XLR 3-pin
- Emisor Type: Hand Mic
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: 2 XLR & Jack Combi



AWM 402

cod. 10268337

Tetra Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini XLR 3-pin
- Emisor Type: Body Pack
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: 2 XLR & Jack Combi



AWM 403

cod. 10268336

Tetra Mic Wireless

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini XLR 3-pin
- Emisor Type: Body Pack
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: 2 XLR & Jack Combi



RENTAL SPORTS & WELLNESS LEISURE HORECA SOLUTIONS

AWM 401 TD
Tetra Mic Wireless

cod. 10268338

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini Jack 3,5
- Emisor Type: Hand Mic
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: 2 XLR & Jack Combi



RENTAL SPORTS & WELLNESS LEISURE HORECA SOLUTIONS

AWM 403 TD
Tetra Mic Wireless

cod. 10268339

- Type of Frequency: Selectable
- Frequency Range: 640-690Mhz
- Mic Inputs Connector: Mini Jack 3,5
- Emisor Type: Body Pack
- Receptor Type: Station Receptor
- Receptor Connector: 4 XLR CH & Jack 6,3 Mixer
- Emisor Connector: 2 XLR & Jack Combi



CAT6

Ethernet Cable

- Connector Type 1: RJ45 EtherCon
- Connector Type 2: RJ45 EtherCon
- Cable Section 1: 4x2 AWG26 (568b)
- AWG (1): 24
- Cable Section 2: 0,16mm²
- AWG (2): 24
- Cable Section 3: 1,0mm²
- AWG (3): 24

Product Code	Length
10275095	2m
10275094	5m
10275093	7.5m
10275092	15m
10275091	30m
10275090	50m



CAT6 50 DRUM PRO

Cat-6 Reel

cod. 10275089

- Connector Type 1: RJ45 Neutrik NE8MX1
- Connector Type 2: RJ45 EtherCon
- Connector Type 2: RJ45 EtherCon
- Length (Meters): 50
- Cable Section 1: 4x2 AWG26 (568b)
- AWG (1): 24
- Cable Section 2: 0,16mm²
- AWG (2): 24
- AWG (3): 24



Snake Stagebox 12 Inputs 4 Outputs 15M

Stage Boxes

cod. 10116238



- Connector Type 1: 4XLR Male
- Connector Type 2: 12 XLR Female
- Connector Type 2: 12 XLR Female
- Length (Meters): 15

MC XLR 16415 Pro 15M

cod. 10275086

Stage Boxes

- Connector Type 1: 16 XLR Female
- Connector Type 2: 4 XLR Male
- Length (Meters): 15
- Cable Section 1: 0.12MM²
- AWG (1): 0.12MM²
- Cable Section 2: 0,16mm²
- AWG (2): 26
- Cable Section 3: 1,0mm²
- AWG (3): 26



MC XLR 162230 Pro 30M

cod. 10275088

Stage Boxes



- Connector Type 1: 16 XLR Female
- Connector Type 2: 2 XLR Male
- Connector Type 3: Speakon
- Length (Meters): 30
- Cable Section 1: 0,16mm²
- AWG (1): 0.12MM²
- Cable Section 2: 0,16mm²
- AWG (2): 26
- Cable Section 3: 1,0mm²
- AWG (3): 14

MC XLR 16430 Pro 30M

cod. 10275085

Stage Boxes

- Connector Type 1: 16 XLR Female
- Connector Type 2: 4 XLR Male
- Length (Meters): 30
- Cable Section 1: 0.12MM²
- AWG (1): 0.12MM²
- Cable Section 2: 0,16mm²
- AWG (2): 26
- Cable Section 3: 1,0mm²
- AWG (3): 26

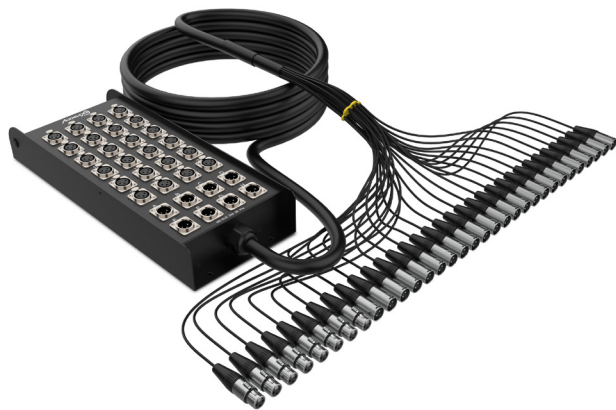


MC XLR 24830 Pro

cod. 10275087

Stage Boxes

- Cable Type: MultiCore
- Connectors: XLR Female/Male
- Connectors on Stage Box: 24 XLR Female, 8 XLR Male
- Number of Connectors: 24 XLR, 8 XLR
- Length: 30 meters
- AWG: 26

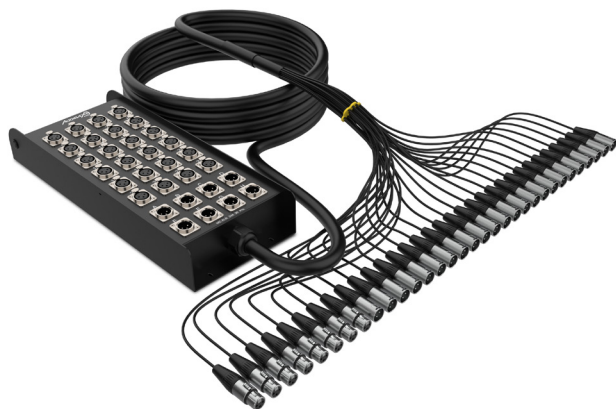


MC XLR 24830

cod. 10285366

Stage Boxes

- Cable Type: MultiCore
- Connectors: XLR Female/Male
- Connectors on Stage Box: 24 XLR Female, 8 XLR Male
- Number of Connectors: 24 XLR, 8 XLR
- Length: 30 meters
- AWG: 26

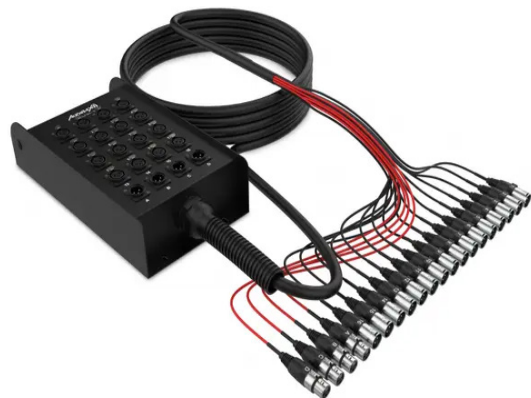


MC XLR 164 15 Stage Box 15M

cod. 10285365

Stage Boxes

- Connector Type 1: 16 XLR Female
- Connector Type 2: 4 XLR Male
- Connector Type 3: 16 XLR M+4 XLR F
- Length (Meters): 15
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25

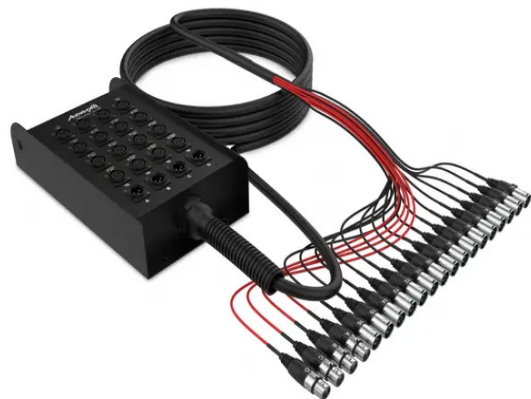


MC XLR 164 30 Stage Box 30M

cod. 10285364

Stage Boxes

- Connector Type 1: 16 XLR Female
- Connector Type 2: 4 XLR Male
- Connector Type 3: 16 XLR M+4 XLR F
- Length (Meters): 30
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



MC XLR 66 10M

cod. 10275077

Stage Boxes

- Connector Type 1: 6 XLR Female
- Connector Type 2: 6 XLR Male
- Connector Type 3: 6 XLR feMale
- Length (Meters): 10
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



MC XLR4 J4 10M

cod. 10275073

Stage Boxes

- Connector Type 1: 4 Jack TRS Female
- Connector Type 2: 4 XLR Female
- Connector Type 3: 4 Jack+4 XLR Male
- Length (Meters): 10
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



Cable MC - XLR8 – 3M

cod. 10275079

Stage Boxes

- Connector Type 1: 8 XLR Female
- Connector Type 2: 8 XLR Male
- Connector Type 3: 8 XLR feMale
- Length (Meters): 3
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



RJ-4 5-Pin Female XLR

cod. 10285363

Live Multicore Cable

- Connector Type 1: 4xXLR Female 5 pin
- Connector Type 2: RJ45
- Connector Type 3: XLR Female
- Length (Meters): 0.5
- Cable Section 1: 20*0.12
- AWG (1): 24AWG
- Cable Section 2: 20*0.12
- AWG (2): 24
- Cable Section 3: 20*0.12
- AWG (3): 24



RJ-4 XLR to RJ45

cod. 10275071

Live Multicore Cable

- Connector Type 1: 4xXLR Female
- Connector Type 2: RJ45
- Connector Type 3: XLR Female
- Length (Meters): 0.5
- Cable Section 1: 20*0.12
- AWG (1): 24AWG
- Cable Section 2: 20*0.12
- AWG (2): 24
- Cable Section 3: 20*0.12
- AWG (3): 24



MC XLR 164 - 30M

cod. 10275076

Stage Boxes

- Connector Type 1: 16 XLR Female
- Connector Type 2: 4 XLR Male
- Connector Type 3: 16 XLR M+4 XLR F
- Length (Meters): 30
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



MC XLR 88 - 15M

cod. 10275078

Stage Boxes

- Connector Type 1: 8 XLR F
- Connector Type 2: 8 XLR Male
- Connector Type 3: 8 XLR feMale
- Length (Meters): 15
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



MC XLR 8815

cod. 10286279

Stage Boxes

- Connector Type 1: 8 XLR F
- Connector Type 2: 8 XLR Male
- Connector Type 3: 8 XLR feMale
- Length (Meters): 15
- Cable Section 1: 7 x 0.15
- AWG (1): 25AWG
- Cable Section 2: 7 x 0.15
- AWG (2): 25
- Cable Section 3: 7 x 0.15
- AWG (3): 25



CDM210 CABLE DRUM 210MM

Cable Drum

cod. 10296390

- Dimensions: 260 x 207 x 332 mm



CDM230 CABLE DRUM 320MM

Cable Drum

cod. 10296397

- Dimensions: 320 x 230 x 395 mm



CDM300 CABLE DRUM 380MM

Cable Drum

cod. 10296398

- Dimensions: 380 x 294 x 488 mm

