TECHNI CONTACT

PROFESSIONALS
IN AV/IT
EQUIPMENT

Commercial
audio

2022

It's all about connection.

Our mission is to be your trusted partner, committed to simplifying human interaction and communication.

Our vision is to be the go-to resource for service in the professional AV market in Canada.

PROLOGUE

Complete commercial Solutions

The Prologue Commercial Audio line offers uncompromising quality sound solutions for a large range of commercial applications, such as education, boardrooms, large corporate facilities, hotels, bars, restaurants, retail outlets, leisure centres, sports arenas, theme parks, visitor centres, heritage buildings and Houses of Worship.

Table of contents

Speakers

SURFACE MOUNT

Features

- Designed for multiple applications in commercial or industrial location
- Weather resistant
- Solid bracket for wall or ceiling mounting
- Built-in transformers allows for use in 8 ohm or 70 V network
- Available in black or white finish
- Sold as a pair

AS–105B/W
5" Surface mount full range Speakers

Power handling:	40 Watts RMS, 80 W peak
Frequency response:	80 Hz – 20 kHz, +/– 10dB
70 V power allocation:	2 W, 4 W, 7.5 W or 15 W
Magnet weight:	10 oz.
Woofer:	5.25" Polypropylene mica cone rubber edge
Tweeter:	1" Titanium dome with neodymium magnet
Housing:	ABS injection molded enclosure
Connection type:	Removable screw connectors
Dimensions:	6.9" x 10.8" x 6.5" (WHD)
Weight:	7 pounds (3.2kg)

AS–106B/W
6" Surface mount full range Speakers

Power handling:	50 Watts RMS, 100 watts peak
Frequency response:	90 Hz – 22 kHz, +/– 10 dB
70 V power allocation:	5 W, 10 W, 25 W or 50 W
Magnet weight:	10 oz.
Woofer:	6.5" Polypropylene mica cone rubber edge woofer
Tweeter:	1" Titanium dome with 4.2 oz. neodymium magnet
Housing:	ABS injection molded enclosure
Connection type:	Removable screw connectors
Dimensions:	8" x 12.5" x 7.6" (WHD)
Weight:	9.5 pounds (4.3kg)

AS–108B/W
8" Surface mount full range Speakers

Power handling:	70 Watts RMS, 140 watts peak
Frequency response:	70 Hz – 20 kHz, +/– 10 dB
70 V power allocation:	5 W, 10 W, 25 W or 25 W
Magnet weight:	20 oz.
Woofer:	8" Injection cone rubber edge woofer
Tweeter:	1" Titanium dome tweeter with 5.3 oz. neodymium magnet
Housing:	ABS injection molded enclosure
Connection type:	Removable screw connectors
Dimensions:	11" x 16.5" x 10" (WHD)
Weight:	15.25 lbs (6.9kg)

Speakers

AR–21 / AR–21CG

8" Full range ceiling speaker with whizzer cone

Power Handling:	10 Watts RMS
Frequency response:	50 Hz – 18 kHz
Sensitivity:	90 dB
Impedance:	7.6 Ω
Features:	A very competitive commercial ceiling speaker
	70 V transformer with different taps: 0.625, 1.25, 2.5, 5, and 10 watts
	ROHS approved
	Designed for ceiling mount with or without railing
	Rails not included (AR–62)
	AR–21CG includes circular grille

AS–22

6.5" Flush Mount Ceiling Speakers, 8 ohms

Power handing:	120 Watts, 60 watts RMS
Frequency response:	60 Hz – 20 KHz
Sensitivity:	86 dB
Magnet weight:	10 oz.
Woofer:	6.5" (16.5cm) Polypropylene and mica cone with 1" (2.54cm) Kapton coil former
Tweeter:	0.7" (1.78cm) Ferrofluid tweeter with neodymium magnet
Housing:	Butyl rubber surround
Connection type:	Spring loaded speaker wire jacks for solid connection
Features:	2 per box
	Easy to install
	Heavy duty construction
	Frame may be painted to complement décor
	Humidity resistant
Dimensions:	8.5" x 8.5" x 3.3" (21.6cm x 21.6cm x 8.4cm) (WHD)

Speakers

IN-CEILING SPEAKERS

AS-24
8" Ceiling Speakers, 8 ohms

Power handling:	50 Watts, 100 watts RMS
Frequency response:	60 Hz – 20 KHz
Sensitivity:	89 dB
Magnet weight:	18 oz.
Woofer:	8" (20.3cm) Polypropylene
Tweeter:	0.5" (1.27cm) Mylar Dome
Housing:	Butyl rubber surround
Features:	Magnetic Grill
	Slim Bezel
Dimensions:	11.2" x 11.2" x 3.8" (28.45cm x 28.45cm x 9.65cm) (WHD)

AS-30
3" 2-Way Ceiling Speakers, 8 ohms

Power handling:	80 Watts RMS, 140 watts peak power
Frequency response:	130 Hz – 20 kHz
Sensitivity:	90 dB
Impedance :	8 Ω
Woofer:	3" (7.62cm) Polypropylene ,3" (7.62cm) Kevlar woven cone
Tweeter:	0.5" (1.27cm) Mylar dome tweeter in coaxial arrangement
Features:	Very low profile design
	Speaker grille thickness only 1/8" (3mm)
	Easy to install
	Heavy duty construction
Dimensions:	4.57" x 4.57" x 2.28" (11.6cm x 11.6cm x 5.8cm) (WHD)

Speakers

IN-CEILING SPEAKERS

AS-32
6.5" Round Ceiling Speakers, 8 ohms

Power handling:	50Watts, 100 watts RMS
Frequency range:	60 Hz – 20 KHz
Sensitivity:	89 dB
Magnet weight:	10oz
Woofer:	6.5" (16.5cm) woofer, KSV voice coil
Tweeter:	19 mm silk dome, with neodymium magnet, 360 swivel
Housing:	Polypropylene cone with butyl surround
Connection type:	Spring loaded speaker wire jackets for solid connection
Crossover:	12 dB woofer and tweeter, PTC protector
Features:	Very low profile design
	Speaker grille thickness only 1/8" (3mm)
	Easy to install
	Heavy duty construction
	Magnetic grille may be painted to complement décor
	Humidity resistant
	2 per box
Dimensions:	9.25" x 9.25" x 3.5" (25.27cm x 25.27cm x 8.9cm) (WHD)

AS-33
8" Round Ceiling Speakers, 6 ohms

Power handling:	40 Watts, 100 watts RMS
Frequency range:	50 Hz – 20 KHz
Sensitivity:	87 dB
Magnet weight:	10oz
Woofer:	8" (20.3cm) woofer, KSV voice coil
Tweeter:	1" (25 mm) silk dome, with neodymium magnet, 360° swivel
Housing:	Polypropylene cone with butyl surround
Connection type:	Spring loaded gold plated push terminals
Crossover:	12 dB woofer and tweeter, PTC protector
Features:	Very low profile design
	Speaker grille thickness only 1/8" (3mm)
	Easy to install
	Heavy duty construction
	Magnetic grille may be painted to complement d cor
	Humidity resistant
	2 per box
Dimensions:	11" x 11" x 3.75" (27.94cm x 27.94cm x 9.53cm) (WHD)

Speakers

IN-CEILING SPEAKERS

AS-38
8" Stereo Ceiling Speakers, 8 ohms

Power handling:	40 Watts RMS, 85 watts peak power
Frequency range:	60 Hz – 20 KHz
Sensitivity:	88 dB
Magnet weight:	14.7 oz
Woofer:	8" (20.3cm) woofer with 1" (2.54cm) Kapton voice coil
Tweeter:	Two 1" (2.54cm) ferrofluid pivoting tweeters with neodymium dome
Housing:	Polypropylene and mica cone with butyl surround
Connection type:	4 Spring loaded gold plated speaker wire jackets for solid connection
Crossover:	12 dB/Octave between tweeters and woofer
Features:	Easy to install
	Heavy duty construction
	Magnetic grille may be painted to complement d cor
	Humidity resistant
Dimensions:	9.25" x 9.25" x 3.5" (23.5cm x 23.5cm x 8.9cm) (WHD)

PL–C60 / PL–C60ST
6.5" In ceiling 2–way speaker

PROLOGUE

Max power:	60 W
Frequency response:	60Hz / 20kHz ± 10dB
Sensitivity:	91 dB
Nominal dispersion:	120
Impedance:	8H (70V: 3.8, 7.5, 15, 30, 60W), (100V: 7.5, 15, 30, 60W)
Minimum impedance:	6.9H @ 250 Hz
Woofer:	6.5" (16.5cm) paper cone, 1.2" (3cm) copper coil on aluminum bobbin
Tweeter:	2" (5.1cm) Soft dome neodymium, 0.8" (2cm) copper coil on aluminum bobbin
Housing:	Polyester insulation, rubber surround
Connection type:	Removable screw connectors
Max wire gauge:	13 AWG
Features:	Designed for multiple applications in commercial or industrial location
	Weather resistant
	Solid bracket for wall or ceiling mounting
	Built-in transformers allows for use in 8 ohm or 70 V network
	PL–C60ST includes ceiling tile supports

PL–S80 / PL–S80B
Commercial 8" metal ceiling speaker

PROLOGUE

Power handling:	10 W
Magnet weight:	10 oz.
Features:	A very competitive commercial ceiling speaker
	8" (20.3cm) speaker with whizzer cone
	15 w 70 volt transformer with different taps: 10, 5, 2.5, 1.25 watts
	Can also be used as 8 ohms when connected directly at the speaker
	Designed for ceiling mount with or without railing
	Rails not included (AR–62)
	Easy to install
	White semi–gloss finish, can be painted to match any décor
Dimensions:	8" x 4.5" x 8" (20.3cm x 11.4cm x 20.3cm) (WHD)

* Available without back box (PL-S80) or with back box (PLS80B)

PL-P60B / PL-P60W
Open ceiling hanging speaker

Max power:	80 Watts RMS
Frequency response:	45 Hz – 20 kHz, – 10 dB
Sensitivity:	90 dB
Impedance:	8H (70V: 32, 16, 8, 4, 2, 1W), (100V: 32, 16, 8, 4, 2, 1W)
Woofer:	6.5" (16.5cm) with 1.2" (3cm) voice coil
Housing:	Injection molded ABS
Termination type:	4 Pin terminal block
Features:	Hanging hardware included
	Available in black (PL-P60B) or white (PL-P60W)
Dimensions:	12.2" x 15" (30.1cm x 38.1cm) (WH)
Weight:	9.92 lbs (4.5 kg)

AS-40
Indoor/Outdoor Horn Speaker

Frequency response:	400 Hz – 6000 Hz
Features:	High intelligibility requiring minimum space
	Adjustable mounting bracket
	Pre-assembled
	ABS construction
	White color
Adjustable power level:	30 W, 15 W, 7.5 W, 3.8 W at 8 ohm or 70 V
Dimension:	11.2" x 11" x 10"
Weight:	1.8 kg

Speakers

AR–05

Metal Round grill to be mounted on 8" speaker

White finish

Commercial grade

AR–06

Square metal grill to be mounted on 8" speaker

White finish

Commercial grade

AR–08

Round metal ceiling back box

Designed to be mounted behind an AR–05 grille

Commercial grade

AR–09

Square metal ceiling back box

Designed to be mounted on the back of an AR–06 speaker grille

Commercial grade

AR–13

Square back box for the AR–06 speaker grille

Surface mounted on the wall or ceiling
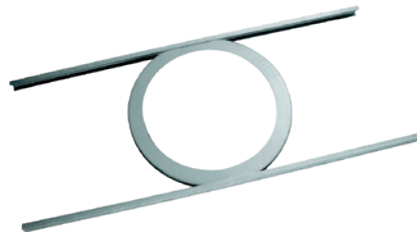
White finish

Commercial grade

AR–62 individually

Mounting Rails Ceiling Speakers

Mounting rails to reinforce suspended ceilings for mounting

speaker enclosures

Will prevent sagging of ceiling tile or gypsum
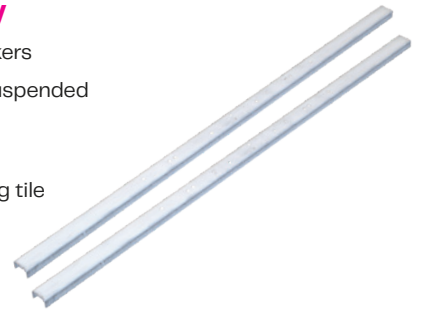
PL–CTS60

Support à haut–parleur pour plafond suspendu, conçu pour les PL–C60

Speakers

AR–40
Horn Driver 60 watts, 16 ohms

Power:	60 Watts
Frequency response:	150 – 600 Hz
Dimensions:	11.4 cm x 11.2 cm
Weight:	1.65 kg
Features:	The driver unit is die cast aluminum
	Suitable as a replacement driver (16 ohms) for use with standard 1–3/8" – 18 male thread horns
	Highly articulate sound in most harsh environments

AS–06
Mid–Range replacement

Type:	Mid–Range
Size:	4"
Frequency Response:	400 – 10 Hz
Impedance:	8 Ohms
Sensitivity:	94 dB
Magnet weight:	3 oz.
Power rating:	20 Watts RMS

AS–11
Replacement Full Range drive unit

Type:	Full Range / Dual Cone
Size:	6"
Sensitivity:	90 dB
Frequency Response:	70 Hz – 15 kHz
Impedance:	4 Ohms
Magnet weight:	10 oz.
Power rating:	45 Watts RMS

Speakers

IN-WALL WIRES

FW-12-R2C5

In-wall speaker wire

Wire gauge:	12 AWG
Conductors:	2
Colour:	Yellow
Length:	152 m (500')
Rated:	CSA FT4

FW-14-R2C / FW-14-R2CW

In-wall speaker wire

Wire gauge:	14 AWG
Conductors:	2
Colour:	Blue / White
Length:	152 m (500')
Rated:	CSA FT4

FW-16-R2CB (CB5)
FW-16-R2CW (CW5)

In-wall speaker wire

Wire gauge:	16 AWG
Conductors:	2
Colour:	Black / White
Length:	CB / CW: 305 m (1000') CB5 / CW5: 152 m (500')
Rated:	CSA FT4

FW-16-R4CB / FW-16-R4CW

In-wall speaker wire

Wire gauge:	16 AWG
Conductors:	4
Colour:	Black / White
Length:	152 m (500')
Rated:	CSA FT4
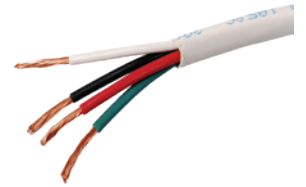
FW-18-R4CB / FW-18-R4CW

In-wall speaker wire

Wire gauge:	18 AWG
Conductors:	4
Colour:	Black / White
Length:	300 m (1000')
Rated:	CSA FT4

Speakers

FW–12–TT
Surface speaker wire

Wire gauge:	12 AWG
Conductors:	2
Colour:	Clear
Length:	152 m (500')
Rated:	PVC not rated

FW–16–TC
Surface speaker wire

Wire gauge:	16 AWG
Conductors:	2
Colour:	Clear
Length:	152 m (500')
Rated:	PVC not rated

Volume Controls

AR-45
4 Pairs Stereo Speaker Distribution System

Power handling:	70 Watts RMS
Features:	Can be operated individually or combined
	Separate left and right ground paths for compatibility with all amps, even bridged
	Optional Internal impedance adaptor with switch to keep impedance constant at the amplifier
	Push-to-connect terminal accepts up to 14 gauge wires
	Steel chassis and top cover, ABS faceplate
Dimensions:	216mm x 112mm x 49mm (WDH)

AR-47
12 Pairs Stereo Speaker Distribution System

Power handling:	300 Watts per channel (peak power)
Features:	Selectable A/B amplifier inputs
	Adjustable impedance control
	Independent channel grounds for safe connection to all amplifiers (including bridged or floating ground)
	Suitable for use with 4 or 8 ohm inputs
	Heavy-duty, removable screw connectors to accept wire up to 12 gauge
	Steel chassis and top cover
Dimensions:	432mm x 204mm x 88mm (WDH)

AR-50
6 Pair Stereo Speaker Distribution System

Power handling:	180 Watts/channel RMS
Features:	A/B Selector for two audio sources and switches for each pair of speakers
	Speaker select with independent push-on switches and volume control for 6 pairs of speakers
	Autoformer impedance matching designed for high quality audio distribution
	Low power loss
	Push-to-connect terminals handle up to 8 gauge wire for speakers
	Separate left and right ground paths for compatibility with all amps, even bridged
	Suitable for use with 4 - 8 - 16 ohms inputs
	Steel chassis and top cover
Dimensions:	430mm x 150mm x 56mm (WDH)
Weight:	4.5 kg

Volume controls

PL–VC10 W / PL–VC10 SS

Rotary volume control for 70 V
Speaker distribution network

PROLOGUE

Power handling:	10 Watts RMS
Features:	Removable captive screw connecting block
	10 step attenuator
	Commercial grade
	24 V Override Relay
	Fits standard single gang box
	Available in white Decora style (PL–VC10W) or stainless steel (PL–VC10SS) finish

PL–VC100 W

Rotary volume control for 70 V
Speaker distribution network

PROLOGUE

Power handling:	100 Watts RMS
Features:	Removable captive screw connecting block
	10 step attenuator
	Commercial grade
	24 V Override Relay
	Fits standard single gang box
	Available in white Decora style (PL–VC100W)

Amplifiers

RS–200

Compact Audio Mixer
with Karaoke Function

Frequency Response:	20 Hz – 20 kHz
Inputs:	2 6.3 Hi Z Microphone inputs
	One AUX stereo
Output:	Aux level Stereophonic
Power Source:	12 V DC. AC adaptor supplied
Features:	Basic audio mixer for simple applications
	Karaoke function
Dimensions:	6.3" x 3.9" x 2" (WDH)
Weight:	0.16 kg

SA–15

Mobile Amplifier

Power Ouput:	15 Watts RMS (Monophonic)
Frequency Response:	100 Hz – 20 kHz
Inputs:	1 Microphopne
	1 1/4" AUX
Output Impedance:	8 Ohms
Power Source:	12 V DC
Features:	Compact high efficiency portable PA amplifier
	Integrated fog horn and siren sound effects
	Installation hardware included
	Created for outdoor presentation, cars, buses and boats
Dimensions:	6.2" x 6.3" x 2.9" (WDH)
Weight:	0.8 kg

SA–30
Desktop Commercial
Mixer Amplifier

Power Ouput:	30 Watts RMS (Monophonic)
Frequency Response:	100 Hz – 18 kHz ±3dB
Inputs:	2 Microphone (1 Priority function)
	1 AUX/CD
	Telephone paging input
Output Impedance:	4 Ω, 8 Ω, 16 Ω, 70 V/100 V
Power Source:	117 V AC, 12 V DC
Features:	Automatic priority paging on microphone input
	Telephone paging input
	Preamplifier can be separated from the amplification section allowing the use of an external mixer
	Two band equalizer
Dimensions:	12.6" x 7.5" x 3.1" (WDH)
Weight:	5 kg

Amplifiers

SA–65
Multi–Purpose Commercial Amplifier

Power Ouput:	60 Watts RMS (Monophonic)
Frequency Response:	80 Hz – 16 kHz (±3dB)
Inputs:	3 Programmable Microphone XLR : MIC/Line/
	Phantom exchange SW
	1 AUX/RCA
Controls:	1 AUX, 1 Master
	2 Treble/Bass
	3 Input volume controls
	Telephone/Monitor function
	Output Impedance: 4 Ω, 70 V, 100 V
Power Source:	115 V AC, 24 V DC for external use
Features:	Integrated mixer
	Music on hold output for telephone system
	Telephone paging input muting the AUX input
Dimensions:	16.5" x 10.2" x 3.5" (WDH)
Weight:	7.6 kg

SA–6120S
Desktop Mixer Amplifier

Power Ouput:	120 Watts RMS (Monophonic)
Frequency Response:	20 Hz – 20 kHz
Inputs:	4 Balanced XLR microphone inputs with switchable phantom power and AUX level position
	1 AUX RCA stereo input
	1 Preamplifier out, 1 main in
	Telephone paging input
Output Impedance:	8 Ω (25 V), 70 v, 100 V
Power Source:	110 V AC
Features:	Music on hold output
	Mic with soft mute priority
	4 zones output with individual volume controls and on/off switch
	Treble and bass controls
	LED VU–meter
Dimensions:	16.9" x 11.6" x 3.9" (WDH)
Weight:	9.64 kg

Amplifiers

AA-53
Digital to Analog
Audio Converter

Input:	Fiber optic or digital coax cable
Output:	Analog stereo audio
Power Source:	AC adaptor
Features:	Converts coaxial or Toslink digital audio signals to analog L/R audio
	Supports sampling rate at 32, 44.1, 48 and 96 KHz
	24-Bit S/PDIF incoming bit stream on left and right channels
	Electromagnetic noise-free transmission
	Easy to install and operate

AP-25
Stereo Turntable Preamplifier

Frequency Response:	20 Hz – 20 kHz
Input:	25 mv
Output:	350 mv
Power Source:	AC adaptor
Features:	Audio preamplifier designed to increase signal from magnetic cartridge to AUX input level

Amplifiers

SX–100
Desktop Stereo Mixer

Frequency Response:	20 Hz – 20 kHZ
Inputs:	3 Balanced microphone inputs
	AUX/CD and Phono
Outputs:	Headphone output on cue and mixed signal
	Preamplifier output and Master output
Power Source:	110 V AC
Weight:	1.63 kg
Features:	Echo control on each channel
	Cueing option on 4 inputs
	3 band EQ and signal function
	LED display
	Very compact design
Dimensions:	12.6" X 7.7" X 1.8" (WDH)

TU–508
AM/FM Digital Stereo Tuner

Features:	60 preset memories AM or FM
	Remote control included
	Rack mount included, extendable to 19»
	LED Display
Power Source:	120 V AC
Weight:	2.1 kg
Dimensions:	9.4" x 6.8" x 2" (WDH)

Microphones

PRODUCT SPECIFICATION

AM-03

Universal type microphone/headset

Compatible with
computer equipment

AW-214

Wireless microphone set

Includes headset and Lavalier
type microphone

176.3 MHz

AM-31

Vocal/instrumental,
unidirectional microphone

Featuring a cardioid pattern,
it has good feedback rejection,
die cast body to reduce
handling noise

when used on the stage

Convenient on/off switch

Low impedance with 15ft. (5m)
XLR cable

AM-33

Headset replacement microphone
for most wireless systems

To be used with phantom power system

Compatible with most types on the market

Microphones
ACCESSORIES

AM-22 VR

Microphone holder

MD-20

Handheld transmitter microphone holder
for any microphone stand

MIPRO

MS-07

Extendable microphone floor
stand with round solid metal base

MS-10

Extendable microphone floor stand
with tripod leg base

Adjustable from 35" to 63"

Black matte finish

MS-14

Microphone horizontal
Boom Arm

31" length

Microphones

CABLES

MC–01

Microphone Cable XLR jack to 6.3mm plug

15 ft

MC–04

Microphone Cable XLR jack to 6.3mm plug

20 ft.

MC–08

Microphone Cable XLR plug to 6.3mm plug

6 ft.

MC–10

Microphone Cable XLR plug to XLR jack

15 ft.

MC–12

Microphone Cable XLR plug to XLR jack

25 ft.

MC–14

Microphone Cable XLR plug to XLR jack

50 ft.

Microphones | Cables

Microphones

CABLES

MC–16

Microphone Cable XLR plug to XLR jack

75 ft.

MC–31

Microphone Patch Cable 6.3mm plug to 6.3mm plug

12 inches (1ft.)

MC–32

Microphone Cable 6.3mm plug to 6.3mm plug

10 ft.

MC–33

Microphone Cable 6.3mm plug to 6.3mm plug

6 ft.

MC–34

Microphone Cable 6.3mm plug to 6.3mm plug

15 ft.

MC–35

Microphone Cable 6.3mm plug to 6.3mm plug

20 ft.

MC–36

Microphone Cable 6.3mm plug to 6.3mm plug

25 ft.

MC–43

Microphone Cable 6.3mm plug to RCA plug

6 ft.

Audio installation
ACCESSORIES

A-LV1
Low voltage brackets

Designed to mount wall plates flush, for a better-looking, easy to install job

Features specially designed screw holes, thin front lip and more

Horizontal or vertical mounting

Single gang box

Plastic

UL/CSA listed

A-LV2
Low voltage brackets

Designed to mount wall plates flush, for a better-looking, easy to install job

Features specially designed screw holes, thin front lip and more

Horizontal or vertical mounting

Double gang box

Plastic

UL/CSA listed

A-LV3
Low voltage brackets

Designed to mount wall plates flush, for a better-looking, easy to install job

Features specially designed screw holes, thin front lip and more

Horizontal or vertical mounting

Triple gang box

Plastic

UL/CSA listed
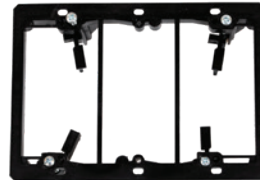
A-LV4
Low voltage brackets

Designed to mount wall plates flush, for a better-looking, easy to install

job

Features specially designed screw holes, thin front lip and more

Horizontal or vertical mounting

Quadruple gang box

Plastic

UL/CSA listed
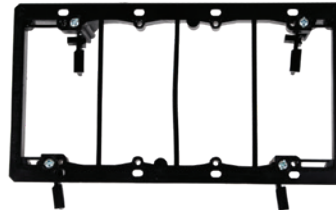
Audio installation

A-LVN1
Low voltage mounting bracket

Designed for the installation of low voltage class 2 wiring for wall plates and volume controls

These mounting brackets offer a fast, easy and cost-effective way to install wall plates in new constructions

To be nailed to wood frame

Single gang electrical box

A-LVN2
Low voltage mounting bracket

Designed for the installation of low voltage class 2 wiring for wall plates and volume controls

These mounting brackets offer a fast, easy and cost-effective way to install wall plates in new constructions

To be nailed to wood frame

Double gang electrical box

Audio installation

ACCESSORIES

AR–10
5 Watt line transformer – 70 V

Maximum power handling: 5 watts

Available taps: 0.31 W / 0.62 W / 1.25 W / 2.5 W / 5 W

4/8 Ohm secondary with color coded fly lead taps

Standard mounting

AR–11
10 Watt line transformer – 70V
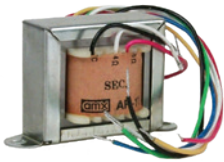
Maximum power handling: 10 watts

Available taps: 0.62 W / 1.25 W / 2.5 W / 5 W / 10 W

4/8 Ohm secondary with color coded fly lead taps

Standard mounting

IR–10
Infrared Signal Repeater Kit

Complete kit to extend remote control into a different room

Simple to install

Compatible with all types of remote controls

Cables can be extended to 10m (33 ft)

All units can be stored in a closed cabinet

TY25MX
Heavy duty general purpose plastic tie wraps

Length 7.3 inches

50lbs capacity

Weather resistant

1000 pcs

Made by Thomas & Betts

TY26MX
Heavy duty general purpose plastic tie wraps

Length 11 inches

40lbs capacity

Color black with UV protection

1000 pcs.

Made by Thomas & Betts

Audio installation

SA DEC–STRAP–0–WH
Wirepath™ Blank Decorative
Strap (White)

SA DEC–STRAP–1–WH
Wirepath™ 1–Port Decorative
Strap (White)

SA DEC–STRAP–2–WH
Wirepath™ 2–Port Decorative
Strap (White)

SA DEC–STRAP–3–WH
Wirepath™ 3–Port Decorative
Strap (White)

SA DEC–STRAP–4–WH
Wirepath™ 4–Port Decorative
Strap (White)

SA DEC–STRAP–6–WH
Wirepath™ 6–Port Decorative
Strap (White)

Audio installation

WP-56
Metal wall mount plate

Features easy bend fingers to secure onto various thickness wall boards

Great problem solver as this can be mounted almost anywhere in the wall

Extremely cost effective

Single gang

WP-57
Plastic single gang work box

These work boxes are for low voltage devices will simplify installations of wall plates and volume controls

Will fit wall thickness of 1/8" to 1 1/8"

Can be mounted vertically or horizontally, and is completely assembled (no lost or missing screws)

Made of durable PVC plastic, the non-metallic construction eliminates antenna effect

The backless box design accommodates the space and bend radius requirements of coaxial or data/communication cables

Classified for two hour fire resistant wall assemblies

WP-58
Plastic double gang work box

These work boxes are for low voltage devices will simplify installations of wall plates and v olume controls

Will fit wall thickness of 1/8" to 1 1/8"

Can be mounted vertically or horizontally, and is completely assembled (no lost or missing screws)

Made of durable PVC plastic, the non-metallic construction eliminates antenna effect

The backless box design accommodates the space and bend radius requirements of coaxial or data/communication cables

Classified for two hour fire resistant wall assemblies
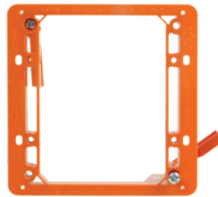
WP-67
Plastic single gang mounting frame

Wall mount plastic single gang mounting frame for wall plates and controls
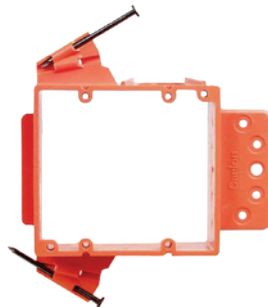
To be nailed to wood studs

Plastic construction

WP-68
Plastic double gang mounting frame

Wall mount plastic double gang mounting frame for wall plates and controls

To be nailed to wood studs

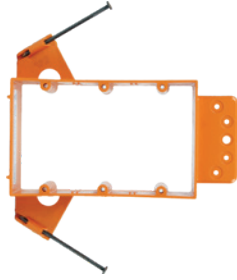Plastic construction

Audio installation

WP-69
Plastic triple gang mounting frame

Wallmount plastic triple gang mounting frame for wall plates and controls

To be nailed to wood studs

Plastic construction

WPK-31
Wall plate

Will allow several wires to be fitted inside the wall

Will fit a standard plastic frame, size single gang box

Opening at 45 degree on wall surface

White finish

WPK-32
Wall plate

Will allow several wires to be fitted inside the wall

Will fit a double plastic frame, double gang box

Opening at 45 degree on wall surface

White finish

WPK-33
Wall plate

Will allow several wires to be fitted inside the wall

Will fit a standard plastic frame, size single gang box

Opening at 45 degree inside the wall

White finish

WPK-34
Wall plate

Will allow several wires to be fitted inside the wall

Will fit a double plastic frame, double gang box

Opening at 45 degree inside the wall

White finish

Audio installation

VB–01
Vapor Barrier

Made of thick clear plastic to prevent air infiltration around audio/video wall plates installed on exterior walls

Size compatible with single gang electrical box

Grandeur correspondante à une boîte électrique simple.

VB–02
Vapor Barrier

Made of thick clear plastic to prevent air infiltration around audio/video wall plates installed on exterior walls

Size compatible with double gang electrical box

VB–23
Vapor Barrier

Made of thick clear plastic to prevent air infiltration or dust particle around bathroom fan

Size: 14" x 11"

Grandeur: 14" x 11".

VB–24
Vapor Barrier

Made of thick clear plastic to prevent air infiltration or dust particle around ceiling speakers

Size: 24" x 16" x 7.5"