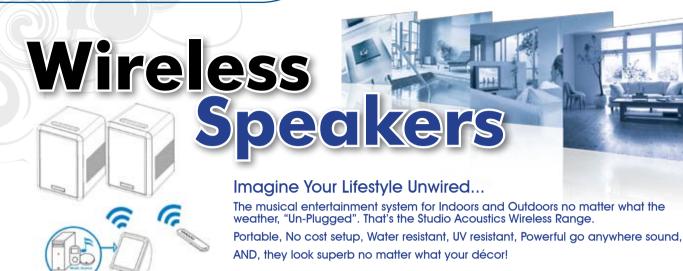


## Content

- 4 Wireless Speakers
- 6 In Ceiling / In Wall Speakers
- 11 On Ceiling / On Wall Speakers
- 15 Marine / Wet Area
- 16 On Ceiling / Garden
- 18 Accessories
- 23 Furniture
- 27 Brackets







#### Wireless Floating Pool & Outdoor Speaker

- 0.9GHz (PLL) RF Technology
- Auto tuning
- Water proof for up to 30 minutes at a depth up to 1 metre
- 6 x AA batteries included
- Transmitter operated by supplied AC adaptor or 4xAA batteries(included)
- Operating distance from transmitter up to 50 metres

Transmission Mode : UHF stereo Carrier Frequency : 0,9GHz

Operation Voltage: Transmitter: 4 x "AA" size Alkaline batteries (included)

or DC 6V 300mA adaptor (included)

Speaker: 6 x "AA" size Alkaline batteries (included)

Frequency Response: 40Hz – 12kHz S/N Ratio: 65dB (typical)

Operation Distance: Up to 50 metres (open area)

eration Distance : Up to 50 metres (open area) Output Power : 3W (Max) @ 1.5% Distortion











Contents: Wireless Speaker Transmitter RCA Lead 6.5mm to 3.5mm Adapter 10 x AA batteries Owners manual

#### Wireless Classic Outdoor Speakers-White/Black

- 0.9GHz RF Technology
- Auto Tunina System on speakers
- Phase Lock Loop (PLL) transmission system on transmitter
- Water resistant
- Operating distance up to 50 metres (open grea) Contents:
- No line of sight limitation
- Auto On/Off control on Transmitter
- Auto Shut-Off on Speakers
- Bass boost function
- · Remote control unit
- · Battery operation for

Transmitter and Speakers (included)

RF speakers, 2 pcs. AC adaptor for transmitter AC adaptors for speaker, 2 pcs. Remote Control

Owners manual

RF transmitter

3.5mm Plug to 2 x RCA audio cable 3.5mm to 6.5 mm Adaptor plug 4 x "AA" size Alkaline batteries

8 x "C" size Alkaline batteries 2 x "AAA" size batteries

Transmission Mode: UHF stereo Carrier Frequency: 0.9GHz

Operation Voltage: Transmitter: DC 6V 300mA adaptor

or 4 x "AA" size Alkaline batteries (included)

Speaker: DC 12V 750mA adaptor

or 8 x "C" size Alkaline batteries per speaker (included) Remote Control Unit, 2 x "AAA" size batteries (included)

Frequency Response: 40Hz - 12kHz S/N Ratio: 65dB (typical) Channel Separation: 35dB (Typical)

Operation Distance: Up to 50 metres (open area) Output Power: 2 x 5W (Max) @ 1.5% distortion











#### Wireless Digital Outdoor Speaker-White

- 2.4GHz Frequency Hopping Spread Spectrum (FHSS) digital transmission
- 32-Channel scan-tuning between transmitter and receiver
- Audio output power up to 20 Watts RMS
- SRS WOW® provides deep, rich bass and creates a 3D surround effect to provide a superior audio experience
- Weather-resistant speaker and remote control
- Mood light effect
- UV resistant
- Supports stereo audio (with optional additional speaker)
- · Aux In iack
- Operating distance up to 50 metres in open areas
- · Works through walls, floors
- Virtually interference-free stereo quality
- Powered by 6 D batteries (included), or by included AC adaptor

Transmission Mode: UHF Stereo Carrier Frequency: 2.4GHz Diaital

Operation Voltage: Transmitter, DC 6V 300mA

Speaker, DC 12V 1.5A or 6 x D Alkaline batteries (included) Remote Control, 1 x CR2032 button cell (included)

Frequency Response: 30 Hz - 20 kHz

S/N Ratio: 65 dB

Operation Distance: Up to 50 metres (open area) Speaker Audio Output Power: 20W (RMS) @ 0.5% Distortion





Contents: RF transmitter RF speaker Remote control AC adaptor for transmitter AC adaptor for speaker RCA to RCA cable 3.5mm Jack to RCA cable 6 x D Alkaline batteries Owners manual

#### SA24WS



SRS WOW, SRS and the (O) symbol are trademarks of SRS Labs, Inc.

### studi acoustics In-Ceiling Speakers

#### SASS366



#### Single 6 1/2" (165mm) 80 Watt Stainless Steel In-Ceiling Dual/Stereo Speaker System

- Space Saving! 2 Speakers in 1!
- Power Handlina: 80 Watts
- 61/2" (165mm) Dual Voice-Coil Polypropylene cone woofer with butyl rubber surround
- 2 x ½" (13mm) Neodynium swiveling balance dome tweeter for left and right channels
- Magnetically shielded
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Crossover Network: 12dB/Octave
- · Sold as Single
- Minimum Depth: 105mm (4")
- Cutout Size: 193mm diameter
- Dimensions: 8 1/2" (216mm) diameter x 105mm depth



SASS360



61/2"(165mm) 2 Way 80 Watt Stainless Steel In-Ceiling Speaker System

- Power Handlina: 80 Watts
- 61/2" (165mm) Polypropylene cone woofer with butyl rubber surround
- Magnetically shielded
- 1" (25mm) Soft dome tweeter on Pivot
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 198mm diameter
- Minimum Depth: 105mm (4")
- Dimensions: 81/2" (216mm) diameter x 105mm depth



SASS380

8"(203mm) 2 Way 120 Watt Stainless Steel In-Ceiling Speaker System



- 8" (203mm) Polypropylene cone woofer with butyl rubber surround
- Magnetically shielded
- 1"(25mm) Soft dome tweeter on Pivot
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 240mm diameter
- Minimum Depth: 118mm
- Dimensions: 101/2" (268mm) diameter x 118mm depth















61/2" (165mm) 2 Way 100 Watt In-Ceiling Speaker System

- Directional Speakers
- Heavy Duty Crossover
- Switchable Bass and Treble Selector
- 12dB/Octave Crossover Network
- Impedance: 8 Ohms
- Frequency Response: 75Hz 20kHz
- Power Handling: 100 Watts (Max)
- Cut-out Size: 239mm diameter
- Minimum Depth: 160mm (6.3").









and Treble Selector

**SA365** 



Pearl White (Paintable)

### Single 6½"(165mm) 80 Watt In-Ceiling Dual/Stereo Speaker System

- Space Savina! 2 Speakers in 1!
- Power Handlina: 80 Watts
- 61/2"165mm) Dual Voice-Coil Polypropylene cone woofer with butyl rubber surround
- 2 x ½" (13mm) Neodymium swiveling balance dome tweeter for left and right channels
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Crossover Network: 12dB/Octave
- Sold in Singles
- Minimum Depth: 100mm (4")
- · Cutout Size: 193mm diameter
- Dimensions:

8½" (216mm) diameter x 3½" (85mm) depth



**SA350A** 



5½" (133mm) 2 Way 70 Watt In-Ceiling Speaker System Pearl White (Paintable)



- 51/4" (133mm) Polypropylene cone woofer
- 1" (25mm) Soft dome tweeter on pivot
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 7" (175mm) diameter
- Dimensions: 8" (205mm) diameter x 31/4" (82mm) depth







Sold in Pairs

#### **SA360A**



6½"(165mm) 2 Way 80 Watt In-Ceiling Speaker System Pearl White (Paintable)



- 6½" (165mm) Polypropylene cone woofer with butyl rubber surround
- 1" (25mm) Soft dome tweeter on pivot
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 193mm diameter
- Dimension: 81/2" (216mm) diameter x 31/2" (85mm) depth







Sold in Pairs

#### **SA380A**



- Power Handling: 120 Watts
- 8" (203mm) Polypropylene cone woofer with butyl rubber surround
- 1" (25mm) Soft dome tweeter on pivot
- Impedance: 8 Ohms
- Frequency Response: 50Hz - 20kHz
- Sold in Pairs
- Cutout Size: 238mm diameter
- Dimensions: 10½" (268mm) diameter x 4" (100mm) depth







Sold in Pairs

# **CS360**

61/2"(165mm) 2 Way 80 Watt **In-Ceiling Contractor Speakers** 

- 6 Pairs per Carton
- Power Handlina: 80 Watts
- 61/2" (165mm) Polypropylene cone woofer with butyl rubber surround
- 1" (25mm) Soft dome tweeter on pivot
- Impedance: 8 Ohms

Frequency Response: 50Hz - 20kHz

- Cutout size: 195mm diameter
- Minimum Depth: 85mm
- Dimensions: 8½" (216mm) dia x 3½" (85mm) D





#### **SA250A**





- Power Handlina: 70 Watts
- 5½" (133mm) Polypropylene cone woofer with butyl rubber surround
  - 1" (25mm) Soft dome tweeter on pivot
  - Magnetically shielded
  - Impedance: 8 Ohms
  - Frequency Response: 50Hz 20kHz
  - Sold in Pairs
- Cutout Size: 9½" (244mm) x 6" (156mm)
- Dimensions: 10¾" (270mm) W x 7¼" (182mm) H x 3¼" (82mm) D



#### **SA260A**







- Power Handlina: 80 Watts
- 61/2" (165mm) Polypropylene cone woofer with butyl rubber surround
- 1" (25mm) Soft dome tweeter on pivot
- Magnetically shielded
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 103/4" (272mm) x 71/2" (188mm)
- Dimensions: 113/4" (298mm) W x 81/2" (214mm) H x 4" (105mm) D



#### SA260SL



#### 61/2"(165mm) SLIMLINE 2 Way 80 Watt In-Wall Speaker System Pearl White (Paintable) **Premium Model**



- 61/2" (165mm) Banana Fibre Paper cone woofer with butyl rubber surround
- 1" (25mm) Neodymium tweeter on pivot
- Magnetically Shielded

• Power Handling: 80 Watts

- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 103/4" (272mm) x 71/2" (188mm)
- Dimensions: 113/4" (298mm) W x 81/2" (214mm) H x 3" (75mm) D





#### **SA280A**





#### 8"(203mm) 2 Way 120 Watt In-Wall Speaker System Pearl White (Paintable)

• Power Handlina: 120 Watts

• 8" (203mm) Polypropylene cone woofer with butyl rubber surround

• 1" (25mm) Soft dome tweeter on pivot

- Magnetically shielded
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Pairs
- Cutout Size: 123/4" (323mm) x 9" (227mm)
- Dimensions: 13¾" (350mm) W x 10" (253mm) H x 4" (102mm) D



### SAC300C



#### 4"(101mm) Centre Channel, 2 Way 60 Watt In-Wall Speaker System

#### Pearl White (Paintable)





CROSS-OVER



PUSH TYPE SPRING

• Power Handlina: 60 Watts

- 2 x 4" (101mm) Polypropylene cone woofer with butyl rubber surround
- 3/4" (20mm) Soft dome tweeter on pivot
- Magnetically shielded
- Crossover Network: Built in 12dB/Octave with heavy-duty binding post terminals
- Impedance: 8 Ohms
- Frequency Response: 90Hz 20kHz
- Sold in Singles
- Cutout size: 13.5" (345mm) x 5.5" (130mm)
- Dimensions: 3.3" (83mm) D x 6.3" (160mm) H x 14.5" (370mm) W









#### SA400CA



#### 61/2"(165mm) Centre Channel, 2-Way 70 Watt In-Wall Speaker System Pearl White (Paintable)

- Power Handlina: 70 Watts
- 2 x 6½" (165mm) Polypropylene cone woofers with butyl rubber surrounds
- 1" (25mm) Soft dome tweeter on pivot
- Magnetically shielded
- Impedance: 8 Ohms
- Frequency Response: 50Hz 20kHz
- Sold in Singles
- Cutout size: 19" (473mm) x 7½" (189mm)
- Dimensions: 31/4" (80mm) D x 81/2" (217mm) H x 201/4" (511mm) W







#### **SA150B**





- Impedance: 6 Ohms
- Frequency Response: 80Hz-20kHz
- Sensitivity: 90dB (1W@1M)
- Power Handling: 90 Watts
- Cutout Diameter: 130mm (5")
- Minimum Depth: 52mm















#### 5"(122mm) 2-Way 75 Watt Indoor/Outdoor Speaker System - Pearl white (paintable)



- ABS enclosure with heavy duty binding post terminals
- Power Handling: 75 Watts
- 5" (127mm) Polypropylene cone with butyl rubber surround
- 1/2" (13mm) Black Mylar diaphraam tweeter
- Crossover Network: 12 dB/Octave Integrated crossover network
- Frequency Response: 60Hz 20kHz
- Dimensions: 91/4" (235mm) H x 6.8" (173mm) W x 2.35" (60mm) D





#### 5"(122mm) 75 Watt On-Wall On-Desk Indoor/Outdoor Speaker System - Pearl White (Paintable)





- ABS Ported enclosure with heavy duty binding post terminals
- Power Handlina: 75 Watts
- 5" (127mm) Polypropylene cone with butyl rubber surround
- 1/2" (13mm) Black Mylar diaphragm tweeter
- Crossover Network: 6dB/Octave Integrated crossover network
- Impedance: 8 Ohms
- Frequency Response: 60Hz 20kHz
- Sold in Singles
- Dimensions: 12" (305mm) H x 9" (230mm) W x 2.9" (75mm) D













DESKTOP FREE STANDING BRACKET PICTURE FRAME MOUNTING

IDEAL FOR SOLID WALL MOUNTING

#### studi acoustics Indoor / Outdoor





especially for outdoor or transport applications such as boats, caravans, vans, etc. Even small rooms in flats, or relocatable homes and so on and all are weather proof! They combine excellent application flexibility with a rugaedness to endure the toughest of conditions.

Outdoor sound is a central part of our lifestyle nowadays, not only in the public domain, but the home as well. This series is designed to provide surround sound in areas such as the pool, spa, BBQ, courtvard and garden. Excellent design ensures quality sound no matter what the environment. Importantly, robust construction will handle all weather as the cones are specially designed to be water resistant.

#### 3"(76mm) 2 Way 60 Watt Indoor/Outdoor Universal Speakers - White and Black

#### **SA300W**





- High performance 3" dual cone woofer with polypropylene coated cone
- CRS Powder coated basket
- 3/4" Voice coil with Nomex former material
- 2.8oz Magnet ferrite
- Impedance: 8 Ohms
- Frequency Response: 100Hz 20kHz
- Sensitivity: 90dB @ 1W/1M
- ABS Front and back cover and bracket
- Rust-proof powder coated grille

• Supplied with 1M speaker wire connected to speaker. Sold in Pairs

















#### 4"(100mm) 2 Way Selectable Ohm 100 Watt Indoor/Outdoor Speakers-Black and White

#### SA500UB



- Power Handlina: 100 Watts
- Dual Impedance: 4 or 8 Ohms
- 4"(100mm) Polypropylene cone woofer with butyl rubber surround
- ½"(13mm) Balance dome tweeter
- Frequency Response: 100Hz 20kHz
- Sold in Pairs
- Dimensions: 8" (199mm) H x 51/4" (135mm) W x 5" (127mm) D











## 51/4"(133mm) 2 Way 120 Watt Indoor/Outdoor Speakers – Black and White • Power Handling: 120 Watts

- SA850BA

- Impedance: 8 Ohms
- 51/4" (133mm) Polypropylene cone woofer with butyl rubber surround
- 1/2" (13mm) Balance dome tweeter
- Frequency Response: 100Hz 20kHz
- Sold in Pairs
- Dimension: 10" (250mm) H x 91/4" (235mm) W x 5" (127mm) D









**BRACKETS FOR** MOUNTING



#### studi acoustics Indoor / Outdoor

Ideal for parties, outdoor entertaining, pool areas, rumpus rooms or as satellites where larger spaces need to be covered. Angle-mounting brackets allow the speakers to be aimed at their precise target area.

#### 6"(152mm) 2 Way 150 Watt Indoor/Outdoor Speakers - Black and White

#### **SA970B**





- Impedance: 6 Ohms
- 6" (152mm) Woofer
- 11/2" (38mm) Balance dome tweeter
- Frequency Response: 75Hz 20kHz
- Sold in Pair

• Dimensions: 11" (280mm) H x 71/2" (190mm) W x 8" (200mm) D













#### 8"(200mm) 2 Way 200 Watt Indoor/Outdoor Speakers - Black and White

#### **SA980B**





- Impedance: 6 Ohm
- 8" (200mm) Polypropylene cone woofer with butyl rubber surround
- 11/2"(38mm) Balance dome tweeter
- Frequency Response: 75Hz 20kHz
- Sold in Pairs
- Dimensions: 121/2" (320mm) H x 9" (230mm) W x 7.15" (182mm) D











#### Marine / Wet Area

#### 5"(122mm) 2 Way 60 Watt Marine Speakers - White

- Impedance: 4 Ohms
- Frequency Response: 120Hz 20kHz
- SPL: 88 dB, Output: 60 Watts
- 50mm Mounting depth
- 1" Voice coil
- 6 Oz Magnet
- 1" Tweeter











#### 6"(152mm) 2 Way 80 Watt Marine Speakers - White

- Impedance: 4 Ohms
- Frequency Response: 80Hz -20kHz
- SPL: 88 dB. Output: 80 Watts
- 65mm Mounting depth
- 1" Voice Coil
- 8 Oz Magnet
- 1" Tweeter

### **SA602M**









## 100 Watt Wakeboard Speakers • Waterproof Mica PP cone with Santoprene rubber surround

• High temperature 25mm voice coil former

- Chrome plated plastic housing
- 1" Titanium dome tweeter
- Weather resistant heavy duty molded ASA enclosure
- Adjustable cast-aluminum mounting bracket
- Power Handling 100W (Max)
- Impedance: 4 ohm
- Efficiency: 90dB
- Frequency Response: 60Hz 20kHz
- Dimensions: 185mm W x 340mm D









#### 6"(152mm) 2 Way 80 Watt On-Ceiling Single Speaker/Centre Channel Pearl White (Paintable)

- Power Handling: 80 Watts
- 6" (152mm) Paper cone woofer with butyl rubber surround
- 1/2" (13mm) Soft dome Neodymium tweeter
- Crossover Network: 6dB/Octave integrated crossover network
- Impedance: 8 Ohms
- Frequency Response: 70Hz 20kHz
- Sold in Singles
- Dimensions: 6" (150mm) H x 13" (330mm) D x 9" (230mm) W

## SAO100W

9 **3**17114 895653



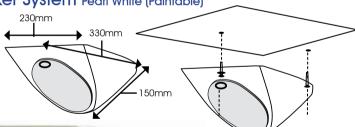


PLASTIC PLUGS TO COVER NO CUTTING OF PLASTER UNSIGHTLY HARDWARE REQUIRED



#### 6"(152mm) 2 Way 80 Watt On-Ceiling Speaker System Pearl White (Paintable)

- Power Handlina: 80 Watts
- 6" (152mm) Paper cone woofer with butyl rubber surround
- ½" (13mm) Soft dome Neodymium tweeter
- Crossover Network: 6dB/Octave integrated crossover network
- Impedance: 8 Ohms
- Frequency Response: 70Hz 20kHz
- Sold in pairs
- Dimensions: 6" (150mm) H x 13" (330mm) D x 9" (230mm) W







#### Commercial / Garden

#### **SA6200**



#### 6½"(165mm) 2 Way 100V In-Wall/In-Ceiling Speaker

- 61/2", 2 Way 100 Volt Inline speakers for either 8 Ohm (remove transformer) or 100 Volt operation
- 100V Transformer Taps: 3 & 6 Watts
- 61/2" (165mm) Mica cone woofer with rubber surround
- 3/4" (19mm) Balance dome tweeter
- Frequency Response: 65Hz-20kHz
- Cutout Diameter: 162mm Diameter
- · Sold in Sinales





#### **SA8200**



#### 8"(200mm) 2 Way 100V In-Wall/In-Ceiling Speaker

- 8", 2 Way, 100 Volt Inline speakers for either 8 Ohm (remove transformer) or 100 Volt operation
- 100V transformer taps: 5 & 10 Watts
- 8" (203mm) Mica cone woofer with rubber surround
- 3/4" (19mm) Balance dome tweeter
- Frequency Response: 65Hz-20kHz
- Cutout diameter: 205mm Diameter
- · Sold in Sinales

FOUIPPED WITH 100V LINE TRANSFORMER



#### 61/2"(165mm) Two Way Stone Speaker **Fully Weather-Proof Construction**

- Impedance: 8 Ohms
- Frequency Response: 50Hz-21kHz
- Sold in Singles
- Dimensions: 350mm W x 250mm D x 270mm H

### • Power Handling: 80 watts

#### SAR86S



Sandstone Red



#### SAR86G



Grev



## 61/2"(165mm) 2 Way 100 Watt

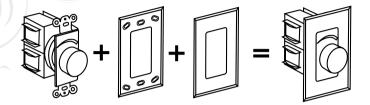
Hanging Planter
• Power Handling: 100 Watts

- Approximate size: 300mm H x 330mm D
- Frequency Response: 75Hz 20kHz
- · Plant not included
- Sold in Singles

#### **SAP960**







All wall mounted accessories on pages 22 to 25 include a 3 pc. Australian standard wall plate that hides unsightly mounting screws (Does not apply to SAWP1270)

## **SAIR1270**



#### Slide Type In-Wall Volume Control (Attenuator)

- Comes with Infrared receiver enabling back to source remote control when connected to SAIRPT
- Impedance matching to run up to 8 speakers at 8 Ohms or 16 speakers at 4 Ohms
- Includes Australian standard wall plate



#### **SAWP1270**



#### Weather Proof Outdoor Volume control (Attenuator)

- 100 Watts rotary volume control
- Selectable impedance settings
- Enclosed in weather proof housing
- Ideal for outdoor use in patios, pergolas, etc.



#### **SA1100VC**



### Resistor Type Volume Control (Attenuator) • Light weight, compact resistor type volume control

- Includes Australian standard wall plate
- 100 Watts



#### **SA1200VC**



#### Transformer Type Volume control

#### (Attenuator)

- 200 Watts rotary volume control
- Heavy duty 12 step transformer type
- Includes Australian standard wall plate



#### **SA1270VC**



#### Transformer Type Volume Control (Attenuator)

- Impedance matching to run up to 16 pairs of speakers at 8 Ohms or 32 pairs of speakers at 4 Ohms
- 200 Watts rotary volume control
- Heavy duty 12 step transformer type
- Includes Australian standard wall plate



#### SA1F



#### Wall Plate Single F Connector

- Single F connector socket
- Includes Australian standard wall plate



#### SA1F2R



#### Wall Plate F Connector & Twin RCA Sockets

- Dual RCA Socket With F Connector
- Includes Australian standard wall plate



#### SA1R



#### Wall Plate RCA Socket

- Single RCA Socket
- Includes Australian standard wall plate



#### SA2R



#### Wall Plate Twin RCA Sockets

- Double RCA Socket
- Includes Australian standard wall plate



#### SA1F3R



#### Wall Plate F Connector & Triple RCA Sockets

- Triple RCA Socket With F Connector
- Includes Australian standard wall plate



#### SA3R



#### Wall Plate Triple RCA Sockets

- Triple RCA Socket
- Includes Australian standard wall plate







#### Wall Plate Twin Banana Sockets

- 2 x Banana Sockets
- Includes Australian standard wall plate

#### **SA2BT**





#### **Wall Plate Twin Speaker Terminals**

• 2 x Terminal/Banana Socket With Wall Plate

#### SA1T1D







#### RJ11/RJ45 Insert Wall Plate

- Australian Standard Wall Plate
- Telephone Cable (RJ11) socket
- Data Cable (RJ45) socket
- · Supplied with mounting screws

#### **SA4BJ**





#### Wall Plate Quad Banana Sockets

- 4 x Banana Sockets
- Includes Australian standard wall plate

#### **SA1HDMI**





#### Wall Plate HDMI Female Socket

- Single Female to Female HDMI socket
- No soldering required
- Includes Australian standard wall plate

#### SA1T1D1F



**∧**N17451



#### RJ11/RJ45/F Connector Wall Plate

- Australian Standard Wall Plate
- Telephone Cable (RJ11)socket
- Data Cable (RJ45) socket
- F Connector sockét
- · Supplied with mounting screws

## 4 Zone Multi Room Speaker Controller/Selector • Controls up to 4 Zones (2 Speakers per zone) with independently controlled volume

- Independently selects pairs of speakers in any one of 4 zones whilst matching impedance to the selected amplifier to protect its outputs
- Low power loss with minimal heat loss
- High power handling capacity 100W RMS per channel (200W per zone) music power (600W Max Per Zone)
- Each zone can select between two amplifier sources independently
- Independent shut off switch for each zone
- Compatible with 4 ohms or 8 ohms speaker systems (Selectable)
- Removable connectors for easy wiring & installation
- 19 inch rack mounting or desk top
- Recessed label areas for room/zone names









## **Furniture**



## 4 Tier Black Glass A/V Stand with Plasma/LCD Bracket

- 4 Tier Black Glass Audio/Video Rack
- Incorporates Plasma/LCD bracket which holds 37" - 60" screens to maximum weight 60 kgs
- CMS (Cable Management System) to hide unsightly cables
- Black Aluminium alloy columns support durable black tempered glass
- Dimensions: 137.16cm (L) x 45.72cm (W) X 127cm (H)







#### Audio/Video Component Racks 24" (610mm) Width

- 5 Tier Glass Audio/Video Component Rack
- Incorporates CMS (Cable Management System) to hide unsightly cables
- Holds up to 80kgs
- Aluminium allov columns
- Constructed from durable tempered glass
- Angled rear corners, great for placement in room corners
- Available in 2 colours Black, Transparent
  Dimensions: 610mm W x 559mm D x 1118mm H

#### SAR544BB







#### SVR332BB



#### Glass Television Racks Small, 32" (813mm) Width

- 3 Tier Glass Audio/Video Rack
- Incorporates CMS (Cable Management System) to hide unsightly cables
- Holds up to 100 kgs
- Aluminium alloy columns
- Constructed from durable tempered alass
- Angled rear corners, great for placement in room corners
   Available in 2 colours Black, Transparent
- Dimensions: 813mm W x 457mm D x 737mm H

#### **SVR332**







#### SVR348BB



#### Glass Television Racks Medium, 48" (1219mm) Width

- 3 Tier alass Audio/Video Rack
- Incorporates CMS (Cable Management System) to hide unsightly cables
- Holds up to 100 kgs. Aluminium alloy columns, constructed from durable tempered glass
   Angled rear corners, great for placement in room corners
- Available in 2 colours Black, Transparent
- Dimensions: 1219mm W x 457mm D x 533mm H

#### **SVR348**





#### SVR360BB



#### Glass Television Racks Large, 60" (1524mm) Width

- 3 Tier Glass Audio/Video Rack
- Incorporates CMS (Cable Management System) to hide unsightly cables
- Holds up to 120 kgs
- Aluminium alloy columns
- Constructed from durable tempered glass
- Angled rear corners, great for placement in room corners
- Available in 2 colours Black, Transparent
- Dimensions: 1524mm W x 508mm D x 533mm

#### **SVR360**







#### TV Turntable - Clear Glass

- Allows you to turn your TV 360° for variable viewing angles
- Set on smooth, roller bearing track
- Made with durable tempered alass
- Sold in singles

#### **SW24**



310mm

610mm

**SS26** 



#### **Speaker Stands**

#### **Elegant Clear Glass**

• Durable tempered glass tops and bases, ideal for large speakers

190mm

- Chrome feet
- Sold in pairs

267mm 655mm 240mm 320mm

THREE DIFFERENT MOUNTING OPTIONS

#### **Heavy Duty Metal Universal Speaker Stands**

#### **Grev and Silver**

- Sturdy cast iron base
- Multiple screw-on sections allowing heights of 18, 24, 36 and 42 inches to be attained (457mm, 610mm, 914mm & 1067mm)
- Sold in Pairs

SA36G



**SA36S** 



**SA46S** 



#### **Compact Light Weight** Universal Satellite Speaker Stands Silver

- Slim line stands designed to secure your mini home theatre satellite speakers and hold them at their optimum listening position
- Adjustable from 33½" (85cm) to 53" (135cm) height
- Sold in Pairs

#### **Brackets**

#### Universal Satellite Speaker Wall Bracket

- Black and Silver
- Multiple satellite speaker mounting options
- Supplied with a wide range of accessories allowing a variety of configurations
- Many different speakers or other wall-mountable products can be fitted
- Weight Bearing: Up to 5kgs
- Sold in pairs

# SA26BL







#### Heavy Duty Plastic Ball Joint Wall Brackets

- Black and White
- Swivel ball multi-angle adjustable
- Weight Bearing: Up to 10kgs
- Sold in pairs









#### Heavy Duty Metal - Compact Indoor/Outdoor Universal Speaker Brackets

- Black and White
- Perfect for indoor/outdoor use
- Swivel ball multi-angle adjustable
- Supplied with safety cable
- Weight Bearing: Up to 15kgs
- Sold in pairs













#### Compact Light Weight Plastic Universal Pan/Tilt Speaker Brackets

- Black
- Pan/Tilt multi-angle adjustable
- Weight Bearing: Up to 8kgs
- Sold in pairs

SA28BL

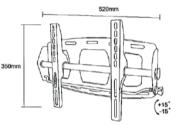




#### Heavy Duty Plasma/LCD Mounting Bracket for Small Screens - 23" to 37"

- Capable of supporting televisions and monitors up to 75kas/165lbs
- Suitable for screen sizes from 23-37 inches/58-94cm
- Easily adjustable side wheel allows you to tilt the screen from 0-15 degrees downwards and upwards
- Can be padlocked for security when used in public places
- Durable steel construction
- Supplied with mounting hardware
- Bubble level included



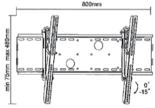




#### Heavy Duty Plasma/LCD Mounting Bracket - 30" to 63"

- Easily adjustable butterfly thumb nuts allow you to tilt the screen from 0-15 degrees downwards
- Capable of supporting televisions and monitors up to 75kgs/165lbs
- Suitable for screen sizes from 30-63 inches/76-170cm
- Durable steel construction and supplied with mounting hardware





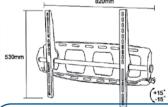




#### Heavy Duty Plasma/LCD Mounting Bracket - 30" to 63"

- Capable of supporting televisions and monitors up to 75kgs/165lbs
- Suitable for screen sizes from 30-63 inches/76-170cm
- Easily adjustable side wheel allows you to tilt the screen from 0-15 degrees downwards and upwards
- Can be padlocked for security when used in public places
- Durable steel construction and supplied with mounting hardware
- · Bubble level included







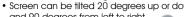
A=75mm(3')

B=100mm(4")

C=114mm(4.5)

#### For Mounting LCD and Plasma Televisions or Monitors - 10" to 30"

- Capable of supporting televisions weighing up to 20kgs/44lbs
- Best suited for 10-30"/25-74cm sized screens
- Variable VESA mounting at 50/75/100/200mm





Here's how to give the effect that the plasma or LCD TV is "floating" off the wall. These quality heavy-duty brackets can handle any size monitor. Discreet and long-lasting, they produce a very neat, stunning result, with the ultra-modern look. Can be used for mounting TVs or other items. All conform to VESA mounting measurements.

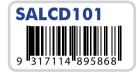
#### Suitable for LCD and Plasma Televisions or Monitors

- Capable of supporting televisions weighing up to 15kgs/33lbs
- Quality Aluminium construction
- Variable VESA mounting 75-100mm
- With swing out arm extending to 355mm/14"

Can be positioned up to 90 degrees left or right of centre mount

Supplied with mounting hardware





#### For Mounting LCD and Plasma **Televisions or Monitors**

- Capable of supporting televisions weighing up to 30kgs/66lbs
- Variable VESA mounting 75-100mm
- Fixed positionand solid steel construction
- Supplied with mounting hardware

A1=140mm(5.51) A2=110mm(4.3") B1=130mm(5.1') B2=115mm(4.5") SALCD201 C=120mm(4.7') D=75mm(3')



#### For Mounting LCD and Plasma Televisions or Monitors - 10" to 30"

- Capable of supporting televisions weighing up to 20kgs/44lbs
- Best suited for 10-30"/25-74cm screen sizes
- Variable VESA mounting at 50/75/100/200mm
- With swing out arm extending 330mm/14" adjustable 180 degrees to left or right
- Screen can be tilted 20 degrees up or down and 90 degrees from left to right
- With cable management system (Smart clip on covers hide connecting cables)

Supplied with mounting hardware

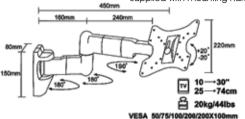


VESA 50/75/100/200/200X100r

#### SALCD403

#### For Mounting LCD and Plasma Televisions or Monitors - 10" to 30"

- Capable of supporting televisions weighing up to 20kgs/44lbs
- Best suited for 10-30"/25-74cm screen sizes
- With swing out arm extending 450mm/18" adjustable to 180 degrees left or right
- With cable management system (Smart clip on covers hide connecting cables)
- Screen can be tilted 20 degrees up or down and 90 degrees from left to right
- Variable VESA mounting at 50/75/100/200 mm
- Supplied with mounting hardware





#### SALCD404



#### Ceiling Mount for LCD and Plasma Televisions or Monitors - 10" to 30" • Capable of supporting televisions weighing up to 20kgs/44lbs

• Best suited for 10-30"/25-74cm screen sizes

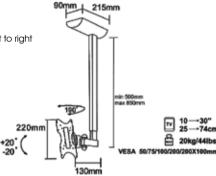
• Adjustable from 500mm-850mm/20"-33" from the ceiling

• Screen can be tilted 20 degrees up or down and 90 degrees from left to right

Fitted with variable VESA mounting at 50/75/100/200mm

Supplied with mounting hardware



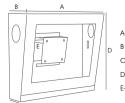


#### SALCDB1



#### 17" LCD Wall Box

- Suitable for installation in public places such as waiting rooms, stores, etc
- Does not allow the public to alter the controls, etc.
- VESA size 100mm, supplied with mounting hardware
- Suitable for screen size 17in/43cm



A- 445mm B-172mm C-100mm D- 402mm F- 5°



## **NOTES**







#### DISTRIBUTED BY

WES Australiasia Pty Ltd

138 Liverpool Road,

Ashfield, NSW, 2131

Australia

Ph: +61 2 9797 9866

Fax: +61 2 9716 6015

Email: sales@wes.net.au

Web: www.wes.net.au

Price List: Section 06