

## Weather Resistant High Power Sound Columns

**C 0956** 100V 40W White

**C 0958** 100V 40W Black

**C 0960** 100V 60W White

**C 0966** 100V 60W Black

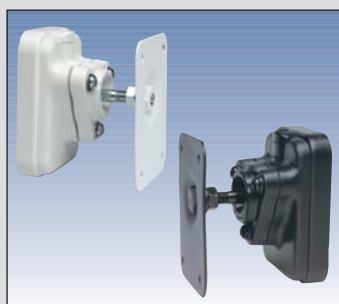


C 0956

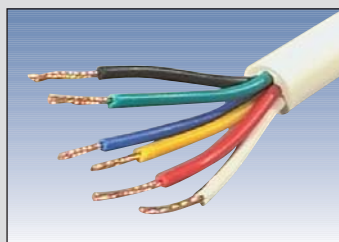
C 0958

C 0960

C 0966



All models include the unique Maxi Mount® making installation a breeze.



Supplied with multi-core cable connected to the various power taps of the transformer. Simply connect between common and the required power tap.

## Weather Resistant Sound Columns

### IP54 Rated for use in sheltered outdoor applications

Redback sound columns are constructed from a unique proprietary aluminium extrusion. UV stabilised Luran 'S' end caps are fitted. Speaker drivers are secured to a marine grade ply baffle board. The overall design and construction criteria ensure good looks and long service life in harsh outdoor applications including direct sunlight. All models include the unique Maxi Mount® making installation a breeze. 40W and 60W models available in either white or black.

#### Excellent Reproduction

The drivers exhibit wide range, low distortion, mid range presence (essential for high grade vocal work) and high efficiency in general. Acoustic wadding is used to dampen bass resonance. The directional characteristics of Redback sound column speakers eminently suit them to indoor applications such as halls, shopping centres, air terminals, churches, gymnasiums, squash courts and similar venues. Sound columns are especially helpful in overcoming reverberation echo and microphone feedback or whistle. When mounted vertically the Redback sound columns can be focused to provide an even sound pressure level from front to rear of audience.

#### FEATURES

Rugged extruded aluminium construction

Industrial grade powder coat paint finish

Engineer designed in Australia

Excellent reproduction

All exterior fixings marine grade stainless steel

Speakers treated with moisture repellent

## Electronic Specifications

Model:	C 0956 / C 0958	C 0960 / C 0962
Rated Power Input:	40W	60W
Power Taps:	5, 10, 20, 40W	10, 20, 30, 60W
Frequency Response:	90Hz to 18kHz	90Hz to 18kHz
Sensitivity:	95dB	97dB
Dimensions:	≈550H x 150W x 115D mm	≈770H x 150W x 115D mm
Weight:	≈6kg	≈8.4kg

\*Specifications subject to change without notice

Weather Resistant High Power Sound Columns

- C 0904 8 Ohm 30W White
- C 0905 8 Ohm 30W Black
- C 0907 100V 30W White
- C 0908 100V 30W Black



C 0904

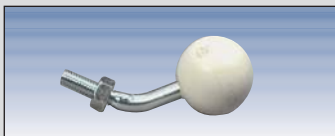
C 0905



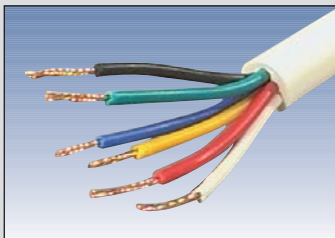
Can be vertically or horizontally mounted



All models include the unique Wacki® bracket, making installation a breeze.



Angle Option For Wacki® Bracket: For installations requiring additional degree of angle adjustment.



100V models are supplied with multi-core cable connected to the various power taps of the transformer for easy installation.

## Weather Resistant Sound Monitors

### IP54 Rated for use in sheltered outdoor applications

The Redback sound monitors are constructed from super tough UV stabilised 'Luran-S' thermoplastic. They feature a two way, bass reflex speaker system with a 100mm bass/midrange driver and a polyimide dome tweeter with a custom designed crossover network. They produce a punchy, powerful sound making them the perfect choice for BGM/paging applications in hotels, taverns, shopping centres, halls, schools, and fairgrounds. Included is the revolutionary Wacki bracket mounting system, allowing a wide variation in mounting angles. Available in either 8Ω or 100V line in white or black.

**Some applications include:** • Home stereo extension speakers for pool, patio etc. • Taverns, hotels, shopping centres, schools, halls, fairgrounds and all external music and paging applications

#### FEATURES

Weather resistant	Ported and tuned enclosure for enhanced response
High impact UV stabilised 'Luran S' thermoplastic	Includes polyswitch overload protection
Engineer designed in Australia	Supplied complete with Wacki mounting bracket

### Electronic Specifications

Power rating (8Ω models):	30 watts
Power taps (100V models):	.5, 10, 20, 30 watts
SPL 1W @ 1m:	.91dB
Freq response:	.90Hz- 18kHz
Dimensions:	≈230H x 155W x 115D mm

\*Specifications subject to change without notice

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