

## One-Shot® 100V 100mm (4") Flush Mount Fire Speaker



Patent pending.



**Approved for AS ISO7240.24:2015 installations.** We have put considerable development into an ISO 7240.24 approved version of our popular One-Shot 'Rat Trap' speaker. It features flame retardant housing material, sealed cable gland entries and a tuned PA driver to suit the new approval requirements.

## 5W MODEL SPECIFICATIONS

Power taps:	0.33, 0.66, 1.25, 2.5, 5W
SPL 1W @ 1m	92dB @ 1kHz ±2dB
Freq response:	100Hz - 15kHz
Ceiling cutout:	140mm Ø

Mounting depth:	117mm
Terminal type:	4 way screw terminal block & 22µF bipolar capacitor
Flame retardant cover:	Yes
Cable restraint:	Yes

Price Each		RRP	4+	10+
<b>C 2170</b>	White 5W	<b>71.50</b>	<b>64.35</b>	<b>57.75</b>
<b>C 2171</b>	Black 5W	<b>79.95</b>	<b>71.95</b>	<b>64.95</b>

## 10W MODEL SPECIFICATIONS

Power taps:	1.25, 2.5, 5, 7.5, 10W
SPL 1W @ 1m	94dB @ 1kHz ±2dB
Freq response:	100Hz - 15kHz
Ceiling cutout:	140mm Ø

Mounting depth:	117mm
Terminal type:	4 way screw terminal block & 22µF bipolar capacitor
Flame retardant cover:	Yes
Cable restraint:	Yes

Price Each		RRP	4+	10+
<b>C 2172</b>	White 10W	<b>85.00</b>	<b>80.00</b>	<b>75.00</b>
<b>C 2173</b>	Black 10W	<b>90.00</b>	<b>85.00</b>	<b>80.00</b>

## One-Shot® 10W 100V Line ABS Horn Fire Speaker



Twist lock cap makes internal termination easy! Saving you time and money.

Patent/registered design pending.

**Approved for AS ISO7240.24:2015 installations.** Our first One-Shot horn speaker, designed to save installers time and money. Typically to terminate cabling internally on a horn speaker it involves removing three screws on the rear cover, connecting the cable and then re-installing the same screws. As you can imagine, doing this up a ladder can get quite fiddly! The One-Shot horn eliminates screw removal by utilising a patented twist lock mechanism. The installer simply twists off the rear cover, connects the cabling and twists the cover back on!

To make it even easier, we've also incorporated our patented dog leg mounting bracket which eliminates the need to separate the horn from the bracket during install. The labor savings by using the One-Shot horn on a large job are significant.

Used in fire and evacuation systems where a high degree of speech articulation and program clarity is paramount. Typical applications include schools, train and bus stations, airports, car parks and plant rooms.

## SPECIFICATIONS

Power taps:	1.25, 2.5, 5, 7.5, 10W
SPL 1W@1m:	104dB
SPL Max Tap @1m:	114dB
Frequency response:	340Hz - 10kHz

Dispersion angle:	110°
Dimensions (mm):	≈180Ø x 255D
Operating temperature:	-20 to +55°C
Weight:	≈1.8kg

Price Each		RRP	4+	10+
<b>CF2053G</b>	Grey	<b>95.00</b>	<b>85.00</b>	<b>75.00</b>
<b>CF2053B</b>	Black	<b>105.00</b>	<b>95.00</b>	<b>85.00</b>
<b>CF2053W</b>	White	<b>105.00</b>	<b>95.00</b>	<b>85.00</b>

## One-Shot® 5W 100V 100mm (4") Fire Speaker



**Approved for AS ISO7240.24:2015 installations.** Fire version of our popular One-Shot C 0703 speaker. It features flame retardant housing material and a tuned PA driver to suit the new approval requirements. One-Shot design simply snap-fits in seconds to the surface mounting ring, reducing installation time considerably. The C 0699 adaptor plate enables the surface mounting ring to be fixed to a standard conduit junction box without the need for drilling into the slab.

## SPECIFICATIONS

Power taps:	0.33, 0.66, 1.25, 2.5, 5W
SPL 1W @ 1m:	90dB @ 1kHz ±2dB
Freq response:	100Hz - 15kHz
Size:	220Ø x 55mm
Terminal type:	4 way screw terminal & 22µF bipolar cap
Flame retardant cover:	Yes
Cable restraint:	Yes



C 0699 fitted to mounting ring.

Price Each		RRP	4+	10+
<b>CF0703</b>	White	<b>70.00</b>	<b>65.00</b>	<b>58.50</b>
<b>CF0704</b>	Black	<b>77.00</b>	<b>71.50</b>	<b>64.35</b>
<b>C 0699</b>	Adaptor plate for conduit boxes	<b>4.60</b>	<b>4.20</b>	<b>3.70</b>

## One-Shot® 100V 200mm (8") Fire Speakers



**Approved for AS ISO7240.24:2015 installations.**

Fire versions of our popular One-Shot surface mount speakers. Each feature flame retardant housing material and a tuned PA driver to suit the new approval requirements. One-Shot design simply snap-fits in seconds to the surface mounting ring, reducing installation time considerably. The C 0713 adaptor plate enables the surface mounting ring to be fixed to a standard conduit junction box without the need for drilling into the slab.



C 0713 fitted to mounting ring.

## SPECIFICATIONS

	5W	15W
Power taps:	0.33, 0.66, 1.25, 2.5, 5W	1.25, 2.5, 5, 10, 15W
SPL 1W @ 1m:	93dB @ 1kHz ±2dB	96dB @ 1kHz ±2dB
Freq response:	75Hz - 15kHz	100Hz - 15kHz
Terminal type:	4 way screw terminal & 22µF bipolar cap	4 way screw terminal & 22µF bipolar cap
Size:	310Ø x 85mm	310Ø x 85mm
Flame retardant:	Yes	Yes
Cable restraint:	Yes	Yes

Price Each		RRP	4+	10+
<b>CF0715</b>	5 Watt White	<b>95.00</b>	<b>85.00</b>	<b>77.00</b>
<b>CF0716</b>	5 Watt Black	<b>104.50</b>	<b>93.50</b>	<b>84.70</b>
<b>C 0713</b>	Adaptor plate for conduit boxes	<b>9.50</b>	<b>8.70</b>	<b>7.65</b>
<b>CF0720</b>	15 Watt White (approval pending)	<b>125.00</b>	<b>112.00</b>	<b>100.00</b>
<b>C 0713</b>	Adaptor plate for conduit boxes	<b>9.50</b>	<b>8.70</b>	<b>7.65</b>

See page 114 for a range of installation accessories to suit the Redback One-Shot® range.