

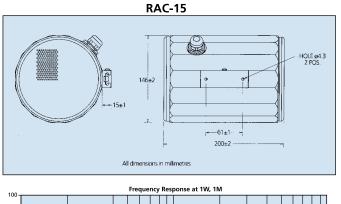
These elegant but rugged sound projectors are manufactured in an aluminium extruded case finished in white (RAL 9010). The RAC-15 has a slide fitting mounting bracket whereas the PAC 15 has a fitted U-bracket. Incorporated in these units is a high quality dual cone driver unit giving both clear speech and excellent background music reproduction for many applications both indoors and out. With a rugged construction, these units are ideally suited for use in corridors, passageways, shopping centres, prisons, car parks, railway stations and other public places.

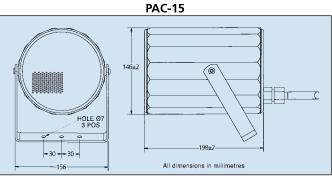
The RAC-15 and PAC-15 are BS 5839, part 8 compliant, weatherproof to IP54 and are fitted with a 100V line transformer and a 0.5m fire rated cable tail as standard.

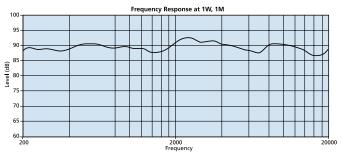
Additional modifications available: 8 ohm, addressable modules, special cable tails/glands (including armoured and braided) and special paint finishes.

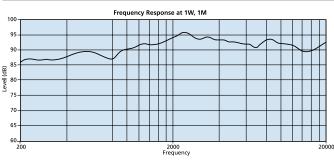
- ★ Up to 104dB(A) at 15 Watts at 1 metre.
- ★ 15 Watts.
- ★ BS 5839, part 8 compliant as standard.
- **★** IP54.
- ★ Aluminium.
- ★ 100V line transformer as standard.
- ★ Options available: 8 ohms, addressable modules, special paint finish, special cable gland and tails (including armoured and braided).

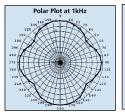




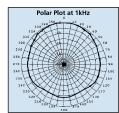


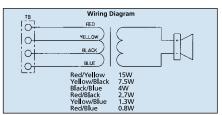












	RAC-15	PAC-15
Rated power, Watts	2 x 7.5	15
Maximum power, RMS, Watts	15	20
Material	Aluminium	Aluminium
Colour / finish	White to RAL 9010	White to RAL 9010
Sound pressure level, power watts / 1m, dB	98	104
Sound pressure level, 1 watt / 1m, dB	90	92
IP Norm	54	54
Nett weight, Kg	2.6	2.4
Max / min ambient temperature degrees°C	90 / -40	90 / -40
Effective frequency range, Hz	140-20,000	120-20,000
Dispersion at 1000 Hz, degrees° conical	130	130
Terminal	0.5m fire rated cable	0.5m fire rated cable
Mounting	Slide Bracket	'U' Bracket
Transformer power tappings, Watts	0.75, 1.1, 2.5, 3.0, 7.5, 15	0.8, 1.3, 2.7, 4.0, 7.5, 15
Imput impedance standard model, Ohms	13.3k, 9.1k, 4.0k, 3.3k, 1.3k, 666Ω	12.5k, 7.7k, 3.7k 2.5k 1.3k, 666Ω
Impedance, Ohms	4	8

Ordering Requirements

The following code is designed to help in the selection of the correct unit. Build up the reference number by inserting the code for each component into the appropriate box.



Code
FT
8 OHM

For special finishes and other modifications, contact sales office.

All the above specifications, dimensions, weights and tolerances are nominal (typical) and Next Two reserve the right to vary all data without prior notice. No liability is accepted for any consequence of use.





Loudspeakers

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