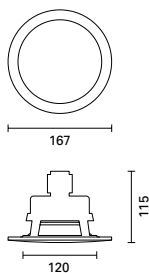


CSL 606 TWP

BUILT-IN SPEAKERS

ABS watertight (IP55) in-ceiling speaker

- Plastic printed cone, plastic basket and white RAL 9016 grille
- 5" loudspeaker with coaxial 1" tweeter, water-resistant and resistant to the corrosion due to outdoor mounting
- 70/100V integrated transformer
- Low impedance socket (8ohm)
- Maximum power 45W

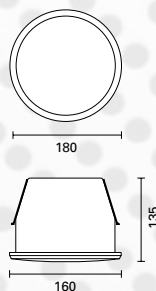


CSL 506 T/VA

BUILT-IN SPEAKERS

ABS in-ceiling speaker with steel framework

- White RAL9008 metal protection grille
- Steel flameproof base
- Ceramic connection terminal boards
- 150° thermal fuse
- Earthing screw and internal wiring
- Conform to BS5839 part 8 British Standard for loudspeakers in fire alarm systems
- 6/3/1.5/0.75 Watt 5" dual cone loudspeaker with 100V transformer



	CSL 606 TWP
Code	29429
Rated/Maximum power	25W/8ohm
Frequency response	95:20.000Hz
Sensitivity 1W/1m	90dB
Input voltage	100V
Cut-out diameter	122mm
Weight	0,7 Kg
Dimensions	ø 167x115mm

	CSL 506 T/VA
Code	29433
Rated/Maximum power	0,75/1,5/3/6W (100V)
Frequency response	110:15.000Hz
Sensitivity 1W/1m	92dB
Input voltage	100V
Cut-out diameter	160mm
Weight	0,9 Kg
Dimensions	ø 180x135mm