PA & SPEAKERS

SVR-100 5W | 50909



Features

100 V line vandal resistant speaker

Marine grade 316 stainless steel face plate

Quality audio output Low profile speaker

Specifications

Audio Characteristics

Speaker $1 \times 8 \Omega$, 8 W RMS, 4 in dual cone

Frequency Response 100 Hz – 15 kHz (±6 dB)

Sensitivity 90 db SPL, 1 kHz, 1 W, 1 m

100 V Line Power Taps (0.33, 0.66, 1.25, 2.5, 5) W (SVR-100 5 W)

(1.25, 2.5, 5, 10, 15) W (SVR-100 15 W / 15 W LP)

General

Operating Temperature (-20 - 55)°C (-4 - 131)°F

Operating Humidity (10 - 95) % relative humidity (non-condensing)

Form Factor Circular flush wall panel or surface mount with CSH-1

Dimensions (Ø x D) 170 mm x 65 mm (6.6 in x 2.5 in) SVR-100 5 W

170 mm x 125 mm (6.6 in x 4.9 in) SVR-100 15 W 170 mm x 67 mm (6.6 in x 2.6 in) SVR-100 15 W LP

Weight 1.2 kg (2.6 lb) SVR-100 5 W

1.3 kg (2.8 lb) SVR-100 15 W / 15 W LP $\,$

Material 316 stainless steel

Finish Linish, chamfered edge
Environment Non rain exposed area

Mounting Options Flush mount direct into ceiling or wall, surface mount backbox (CSH-1)

External Connections

Cabling Figure 8, 0.75 mm² (0.001 in²)multi-strand (typical)

Connectors 4 way screw terminal block

Compliance

EWIS Standard AS1670.4 (SVR-100/5W)

Speaker Variations

 SVR-100 15W | 50007
 15 W high profile version

 SVR-100 15W LP | 51706
 15 W low profile version

Optional Accompanying Products

Universal Audio Interface (UAI-3B1)

SPEAKER MOUNTING

CSH-1 | 50620



Features

Suitable surface mount housing for SVR-100 low profile speakers

Material 304 stainless steel

Powder coated, matte, black finish

Specifications

Suitable For SVR-100 LP series

Dimensions (Ø x D) 231 mm x 71 mm (9 in x 2.7 in)

Weight 1.2 kg (2.6 lb)

Material 304 stainless steel

Finish Powder coated, matte, black

Environment Non rain exposed area

Speaker Mounting Holes 4 x M4 threaded holes

Fixings 4 holes x 4.5 mm (0.18 in) diameter, M4 security torx screws

Cable Entry2 holes x 25 mm (0.98 in) rear