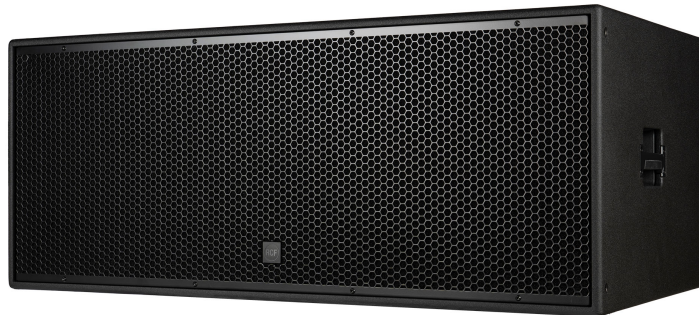




S 29 WP

HIGH-POWER WEATHERPROOF SUBWOOFER



Description

S 29 WP is a high-power dual 19" cone subwoofer suitable for high-powered outdoor applications. The bass-reflex design ensures an efficient acoustic response down to 25 Hz. The high-quality plywood cabinet is finished with a black, heavy-duty polyurea coating and protected by a powder-coated metal grille. An M20 pole mount adapter is provided on top of the cabinet, with handles on both sides. The enclosure can be ground-stacked and cardioid-arrayable for improved rear rejection. For enhanced weather resistance, the WP model features an acoustically transparent, water-repellent fabric discreetly embedded within the grille assembly and IP67 Amphenol Ecomate power connectors.

Features

- › Up to 3000 W power handling
- › 143 dB max SPL
- › 25 ÷ 200 Hz frequency range
- › 2 x 19" HyperVented Neodymium Woofer with 4" v.c.
- › High-quality polyurea-coated multi-ply cabinet
- › Steel grille with water-repellent protection
- › Integrated M20 threaded pole mount on top
- › 2 x Amphenol eco|mate IP 67 connectors

Part Number

13100108 S 29 WP

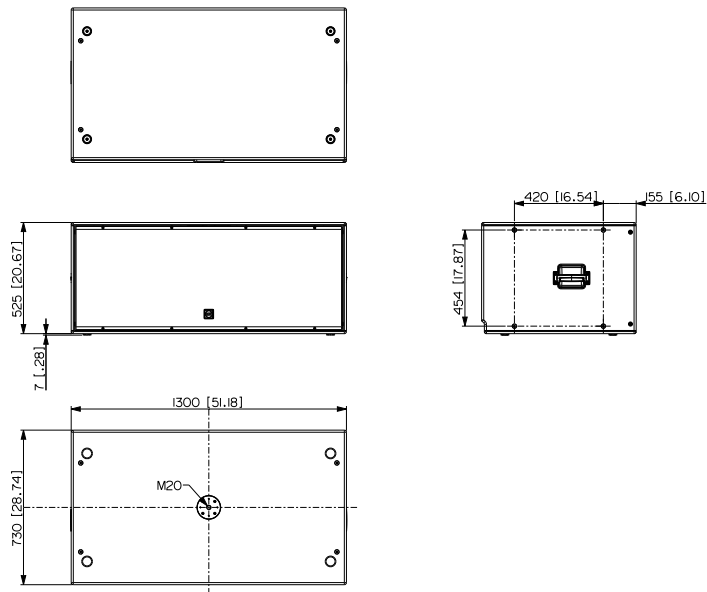
EAN 8024530022334



S 29 WP

HIGH-POWER WEATHERPROOF SUBWOOFER

Line Art 2D



Acoustical specifications

Frequency Response (-10dB)
Max SPL @ 1m

25 Hz ÷ 200 Hz
143 dB

Power section

Amplification
Nominal Impedance
Power Handling
Peak Power Handling
Recommended Amplifiers

Full Range
4 ohm
3000 W
12000 W PEAK
XPS 16K, XPS 16KD

Transducers

Woofer

2 x 19" neo, 4.0" v.c

Input/Output section

Input connectors
Output connectors

Amphenol eco/mat IP 67
Amphenol eco/mat IP 67

Standard compliance

Safety agency

CE compliant

Physical specifications

Cabinet/Case Material
Handles
Pole mount/Cap
Grille

Plywood
2 side
M20 thread
Steel grille with water-repellent protection

Size / Weight

Height
Width
Depth
Weight

534 mm / 21.02 inches
1300 mm / 51.18 inches
730 mm / 28.74 inches
85 kg / 187.39 lbs

ACCESSORIES

Rigging / Mounting

FLY BARS
13360673 FLB60673
13360676 FLB60676

Black
Black