

Biamp - Apart Desono COLW81 White

Šifra: 18102
Kategorija proizvoda: Outdoor Zvučnici
Proizvođač: Biamp - Apart

Cena: **47.880,00** rsd



Operating Mode: Passive
Operating Environment: Indoor/Outdoor
Operating Range 2 (-10dB): 165 Hz to 17 kHz
Nominal Beamwidth (H x V): 100° x 10°
Transducers: LF 8 x 3.3" (84 mm) coated paper cone
HF 1 x 1" (25 mm) soft dome
Continuous Power Handling: 25V 80W @ 8Ω (320W peak)
Nominal Sensitivity: 97 dB
Nominal Maximum SPL: 122 dB(Peak), 116dB(Continuous)
Transformer: 70V: 80W, 40W, 20W, 15W / 100V: 80W, 40W, 30W
Recommended Amplifiers 80W - 160W @ 8Ω (25V - 36V)

Input Connection: Multi-position pass-through, screw-down terminal block
Controls: None; select transformer tap or low impedance input via terminal block wiring
Mounting Provisions: Adjustable tilt L-bracket
Environmental: IP66 per IEC 60529
Dimensions H x W x D: 38.3" x 3.9" x 3.3" (974 mm x 100 mm x 83 mm)
Weight: 14.8 lbs (6.7 kg)
Accessories (included) L-brackets and 2x IP66 water-tight gland nuts

APPLICATIONS

Houses of Worship · Retail Outlets · Hotels
Bars and Restaurants · Courtrooms ·
Auditoria · Theaters · Museums · Airports
Corporate Meeting Rooms

DESCRIPTION

The Desono COLW81 two-way 8 x 3.3" column loudspeaker is an excellent choice when sonic clarity and predictable directional control are required from an unobtrusive loudspeaker designed to blend in with the background. The highly-focused dispersion pattern and improved speech intelligibility of the COLW81 enables it to excel in reverberant

environments like houses of worship and auditoria, while its weather-resistant construction allows it to be used in outdoor applications such as patios or concourses. The COLW81 utilizes a 4-position switchable transformer ranging from 15W to 80W with low-impedance bypass for constant-voltage operation, making it an excellent choice for large areas of BGM. The Desono COLW81 is an excellent choice for both indoor and outdoor distributed audio applications that need speech intelligibility and background music reproduction.