Electro-Voice EVIDS5.2XW 5 inch 70/100V IP65 Speaker Cabinet (White/Pair)

Neight Net 3.2kg (7.05 lbs) 148mm (5.83") 148mm (5.83") 148mm (5.83") 148mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149mm (7.09") 149		
Depth 148mm (5.83") Midth 180mm (7.09") Height 255mm (10.04") Color White Connector Type Removable locking 4-pin connector (Euroblock) - (2) for connection to additional speakers in a distributed line. Max. wire size 12AWG (2.5 mm) Coverage (Nominal -6 dB) d1 90° Coverage (Nominal -6 dB) d2 90° Environmental Specs IP-65 (per IEC-60529) Frequency Response (-3 lB) 90 Hz - 20kHz HF Transducer 0.75 inch (20 mm) LF Transducer 5.25 inch (122 mm) Max. SPL/Im (calc) 108dB Minimum Impedance 8Ω Recommended High-Pass requency 60Hz Genesitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Frequency Range (-10 dB)	55 Hz – 20 kkHz
Width 180mm (7.09") Height 255mm (10.04") Color White Connector Type Removable locking 4-pin connector (Euroblock) - (2) for connection to additional speakers in a distributed line. Max. wire size 12AWG (2.5 mm) Coverage (Nominal -6 dB) Inc. Max. wire size 12AWG (2.5 mm) 90° Environmental Specs IP-65 (per IEC-60529) Frequency Response (-3 lB) 90 Hz - 20kHz HF Transducer 0.75 inch (20 mm) LF Transducer 5.25 inch (122 mm) Max. SPL/Im (calc) 108dB Minimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass Frequency 60Hz Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Weight Net	3.2kg (7.05 lbs)
Height 255mm (10.04*) Color White Connector Type Removable locking 4-pin connector (Euroblock) - (2) for connection to additional speakers in a distributed line. Max. wire size 12AWG (2.5 mm) Coverage (Nominal -6 dB) 90° Coverage (Nominal -6 dB) // Coverage (Nominal -6 dB) 90° Coverage (Nominal -6 dB) 90	Depth	148mm (5.83")
Color White Connector Type Removable locking 4-pin connector (Euroblock) - (2) for connection to additional speakers in a distributed line. Max. wire size 12AWG (2.5 mm) Coverage (Nominal -6 dB) -1 90° Coverage (Nominal -6 dB) -1 90° Environmental Specs IP-65 (per IEC-60529) Frequency Response (-3 dB) 90 Hz - 20kHz HF Transducer 0.75 inch (20 mm) LF Transducer 5.25 inch (122 mm) Max. SPL/Im (calc) 108dB Vinimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass Frequency 60Hz Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Width	180mm (7.09")
Removable locking 4-pin connector (Euroblock) – (2) for connection to additional speakers in a distributed line. Max. wire size 12AWG (2.5 mm) 90° Coverage (Nominal -6 dB)	Height	255mm (10.04")
line. Max. wire size 12AWG (2.5 mm) Coverage (Nominal -6 dB) 90° Coverage (Nominal -6 dB) 90° Environmental Specs IP-65 (per IEC-60529) Trequency Response (-3 go Hz - 20kHz graph) HF Transducer 0.75 inch (20 mm) F Transducer 5.25 inch (122 mm) Max. SPL/1m (calc) 108dB Minimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass requency 60Hz Ferquency 80 go Hz Response of the first pass of	Color	White
90°	Connector Type	
Position	Coverage (Nominal -6 dB) H	90°
Frequency Response (-3 dB) 90 Hz - 20kHz	Coverage (Nominal -6 dB) V	90°
90 Hz - 20kHz HF Transducer 0.75 inch (20 mm) LF Transducer 5.25 inch (122 mm) Max. SPL/1m (calc) 108dB Minimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass Frequency 60Hz Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Iransformer 70V/100V (60W)	Environmental Specs	IP-65 (per IEC-60529)
F Transducer 5.25 inch (122 mm) Max. SPL/1m (calc) 108dB Minimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass Frequency 60Hz Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Frequency Response (-3 dB)	90 Hz - 20kHz
Max. SPL/1m (calc) 108dB Minimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass Frequency Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	HF Transducer	0.75 inch (20 mm)
Minimum Impedance 6Ω Nominal Impedance 8Ω Recommended High-Pass Frequency Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	LF Transducer	5.25 inch (122 mm)
Nominal Impedance 8Ω Recommended High-Pass Frequency Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Max. SPL/1m (calc)	108dB
Recommended High-Pass Frequency Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Minimum Impedance	6Ω
Frequency 60Hz Sensitivity 1 W/1 m 90dB Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Nominal Impedance	8Ω
Shipping Weight 9.5kg (20.94 lbs) Transformer 70V/100V (60W)	Recommended High-Pass Frequency	60Hz
Transformer 70V/100V (60W)	Sensitivity 1 W/1 m	90dB
	Shipping Weight	9.5kg (20.94 lbs)
Weatherized Yes	Transformer	70V/100V (60W)
	Weatherized	Yes