

The Cyclone 10 loudspeaker combines unprecedented audio quality with the iconic aesthetics associated with Void speakers, all in a package perfectly suited for typical outdoor coastal applications, ranging from beach bars, resorts, and cruise ships to hotels and public spaces. The beautifully sculpted fibreglass enclosure is matched with 316 marine-grade stainless steel hardware and a UV-stabilised smooth cellulose finish, providing the end user with years of exceptional sound and trouble-free operation even in humid environments.

The full-range passive two-way Cyclone 10 employs a high-power 10" low frequency driver and a 1" high frequency compression driver, mounted behind a 316 stainless steel powder-coated grille, to deliver high-impact audio. The dedicated Easy Hang bracket allows the Cyclone 10 to be installed quickly and securely, and its wide adjustment range enables the speaker's broad horizontal dispersion to be precisely aimed across large audience areas, allowing for fewer speakers to be used compared to other solutions on the market.













HIGHLIGHTS



FULL RANGE, POLISHED SOUND

Providing full range sound for venues that require polished, weather-protected audio suitable for interior and exterior use, all delivered with an IP-55 rating. The T80 XL bracket enables quick and secure installation with a wide range of adjustment.

ANTI-RESONANCE STRUCTURE FOR GREATER CLARITY

Due to its structure and construction (with fiberglass cabinet), Cyclone 10 allows for a clear and reliable response while consistently reducing resonances.







CUSTOM COLORS AVAILABLE UPON REQUEST

In addition to the 3 iconic Void brand colors -red, white and black- Cyclone 10 can be produced in several other custom colors (the colors visible in the image are examples for illustrative purposes)



PRODUCT DETAILS

KEY FEATURES

Compact fibreglass enclosure

Non-resonant structure

Marine-grade stainless steel fittings

UV resilient paint

Applications: outdoor, bar, club, lounge, hotel, restaurant

SPECIFICATIONS

Frequency Response	52Hz - 22kHz ±3dB
Efficiency	97dB 1w/ 1m
Crossover Point	2.1kHz passive
Impedance	8 ohms
Power Handling	350 Watts RMS
Maximum Output	123dB cont, 126dB peak
Driver Configuration	1x10" LF, 1x1" HF compression driver
Dispersion	90°H x 60°V
Connectors	Phoenix Connectors with link out
Dimensions (WxHxD)	320x493x254 mm (19.4")
Weight	14.5kg (31.9lbs)
Enclosure	Fibreglass





Rigging	Optional Easy Hang XL wall bracket
Finish	Smooth cellulose
IP Rating	IP-55 (BS EN 60529:1992 +A2:2013)
Colors	White

