

CW line 6

Installation Series

System data

Frequency response (-5 dB standard) 125 Hz - 19 kHz

Max. sound pressure (1m, free field)¹ 130 dB SPL

Loudspeaker data

Nominal impedance 8Ohm- 32 Ohm (Selectable)

Power handling capacity (RMS/peak 10 ms) 240/480W

Nominal dispersion angle (V) 7°- 30° (selectable)

Nominal dispersion angle (H) 90°

Components 6 x 3" Neodymium magnet with 0.75" voice coil

C-sub, CM-Sub, C-infra or QDX 13 amplifier network

Connections

2 x NL4 or

Finish Fir-green RAL 6009® Polyurea coating

Rigging CW BASE, CW FLY, CW JOINT, CW FOOT, CW WALL

Cabinet Baltic birch plywood

Protection Rating: IP 55

Dimensions, weight

Dimensions (H x W x D) 507 x98 x 117 mm

20 x 3.8 x 4.6"

Weight 4.5 kg

13 lb

SPL max peak test signal: pink noise with crest factor 4

