

SPEAKER IC SERIES

IC28

► Technical Data

Impedance	8 Ω / 16 Ω
Frequency Range	F (0) 120 Hz – 20 kHz
System	Line array speaker
Broadband Driver	1 x (20 x 120 mm)
Rated Driver	10 W
Maximum Power	20 W
Crossover Point	Passive: BEC Crossover Active: Bessel 6 db, 180 hz

► Radiation

Radiation angle, Horiz.	160°
Radiation angle, Vert.	40°
Sensitivity	83 dB / W / m
Max. Rated SPL	95 dB / W / m

► Housing

Material	Aluminium
Color	Black, White, Silver, Gold special on request
Number of Drivers	1
Mounting	Metal angle bracket (included)
Optional	In-Wall mounting Magnetic wall bracket Stacking adapter
Operating Temp.	0 – 100° C
Dimensions	37,5 x 280 x 23 mm
Weight	300 g
Input Connectors	Phoenix 2-pole, RM: 3,81 mm



IC28 Center Black (8 Ω) – 4262477791010	IC28 Black (8 Ω) – 714109108299	IC28 Center Black (16 Ω) – 4262477791270	IC28 Black (16 Ω) – 4262477791256
IC28 Center White (8 Ω) – 4262477791027	IC28 White (8 Ω) – 714109108311	IC28 Center White (16 Ω) – 4262477791263	IC28 White (16 Ω) – 4262477791249
IC28 Center Silver (8 Ω) – 4262477791423	IC28 Silver (8 Ω) – 4262477791362	IC28 Center Silver (16 Ω) – 4262477791409	IC28 Silver (16 Ω) – 4262477791348
IC28 Center Gold (8 Ω) – 4262477791430	IC28 Gold (8 Ω) – 4262477791379	IC28 Center Gold (16 Ω) – 4262477791416	IC28 Gold (16 Ω) – 4262477791355