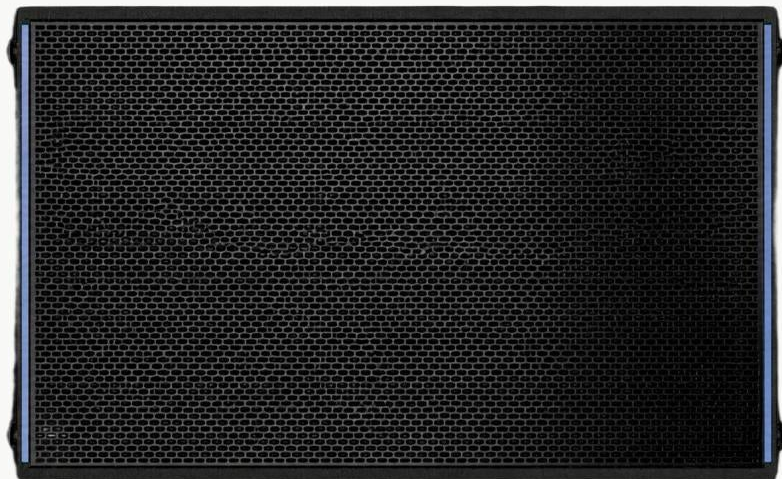


Acoustic & Enclosure Design

Low-frequency engine, cabinet structure and protection details



Acoustic Engine

- One 21-inch long-excursion cone driver
- Four voice coils described in official product materials
- Linear reproduction for demanding LF applications

Self-Powered Architecture

- Class D amplifier integrated into the cabinet
- Shorter signal/power path, fewer external racks
- Active cooling for amplifier and driver assembly

Cabinet & Protection

- Premium multi-ply birch enclosure
- Slightly textured black finish
- Powder-coated stamped steel grille and IP55 rating

Connections & Hardware Details

Rear user panel, outdoor connector system and cabinet hardware



- Power** powerCON TRUE1 TOP
- Digital Audio** etherCON TOP for AVB / Milan certified input
- Weather Protection** TOP connectors achieve IP65 only with compatible TOP cables or seated caps

- Analog Audio** XLR 3-pin TOP female input with male loop output
- Monitoring** Telemetry transmitted via Ethernet port and displayed in software