



Features

- Mounts on the right side of the QMB-6000 backplane
- Allows for remote audio cabinet expansion up to 2000 feet (suitable wire gauge is 18 AWG).
- Supports up to 9 expansion cabinets on each FleX-Net node.
- Field upgradable
- QCC-6000 has no direct connection to main board, it connects via WC-100016 Ribbon Cable to ANC-6000 Card.
- QCC-6000 has Serial Link Cable WC-100007 connection to QPS-6650 but this cable is part of QPS-6650.

Description

QCC-6000 is required for audio system expansion (beyond 1 amplifier cage). One is required in each audio enclosure if there is more than one audio enclosure. It mounts on the right side of the QMB-6000 backplane.

Included Accessories	
WC-100016	Long Ribbon Cable connects to CN1 on ANC-6000
WC-100017	Short Ribbon Cable connects to CN14 on first QMB-6000

Specifications

Current consumption
standby: 71.4 mA alarm: 77 mA
Operating temperature range
0 ~ 49°C (32 ~ 120°F)
Maximum humidity
93% at a temperature of 32°C (89.6°F)

Ordering Information

Model	Description
QCC-6000	Communication Card



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