

QD-4240 / QD-4480 / QD-4960: 4 Channel Low Impedance Amplifiers

Ideal products if space is a premium, or if the system requires multiple zones or individual control of loudspeakers. Units can operate as 4 individual channels or as 2 stereo (2 channel) amplifiers. Features include delayed switch-on function, protection circuits for overdriven, overheating and DC detection, as well as variable speed fan cooling, all in a compact 2U enclosure.

Features:

- 8Ω or 4Ω low impedance
- Fan cooled (variable speed)
- Inputs (XLR~¼" jack)
- Outputs (Binding post)
- LED indicators for clip/protection/signal
- Mains powered
- 2U high, 19" rack mounting

Specifications:

Model:	QD-4240:	QD-4480:	QD-4960:
Output Power Per Channel	40W @8Ω, 60W @4Ω	80W @8Ω, 120W @4Ω	170W @8Ω, 240W @4Ω
Output Power Bridged Mono	120W @8Ω	240W @8Ω	480W @8Ω
Input/Sensitivity	0dBm / 20kΩ Balanced	0dBm / 20kΩ Balanced	0dBm / 20kΩ Balanced
Frequency Response	20Hz ~ 50KHz	20Hz ~ 50KHz	20Hz ~ 50KHz
Power Requirement	230v AC 50Hz	230v AC 50Hz	230v AC 50Hz
Dimensions	482(W) x 88(H) x 369(D)mm	482(W) x 88(H) x 369(D)mm	482(W) x 88(H) x 369(D)mm
Weight	11.5kg	15.5kg	17kg

