

JUNCTION PANEL

JP - 034(Q220/QTET)

■DESCRIPTION
The JP-034 is a ten-zone junction panel designed for general-purpose public address applications. It is used for connecting equipment of the inside and outside of an equipment rack, and supplies power to individual equipment.

■ SPECIFICATIONS

Power Source	AC mains 50/60 Hz
Power Consumption	55 W
DC Power Output	24 V DC, 1.5 A max.
AC Power Output	Switched outlets X 8
	Per-outlet capacity: 700 W
	Total power capacity: 1.4 kW
	Unswitched outlets × 5
	Per-outlet capacity: 700 W
	Front-mounted outlet: 100 W
	Total power capacity: 700 W
Speaker Lines	R1 - 5: 2 terminals / R6 - 10: 2 terminals
	C1 — 5: 2 terminals / C6 — 10: 2 terminals / N: 10 terminals
	Up to 200 W per line (100 V line) / 140 W per line (70 V line)
	M3.5 screw terminal, distance between barriers: 9 mm
External Control Output	
	M4 screw terminal, distance between barriers: 9 mm
External Control Input	Timer 1, Chime 1, AUX control 1, All-zone control 1
	M4 screw terminal, distance between barriers: 9 mm
Finish	Panel: Surface—treated steel plate, black, 30% gloss, paint
Dimensions	482 (W) × 132.6 (H) × 315.3 (D) mm
Weight	8.2 kg
Accessory	Cable connecting between JP-034 and PP-025B 1,
	Cable connecting between JP-034 and RF-011 1,
	Rack mounting bracket (preinstalled on the unit) 2,
	Rack mounting screw (with washer) ··· 4, Fuse: 1.6 A ··· 1, 2 A ··· 1, 3 A ··· 1

