



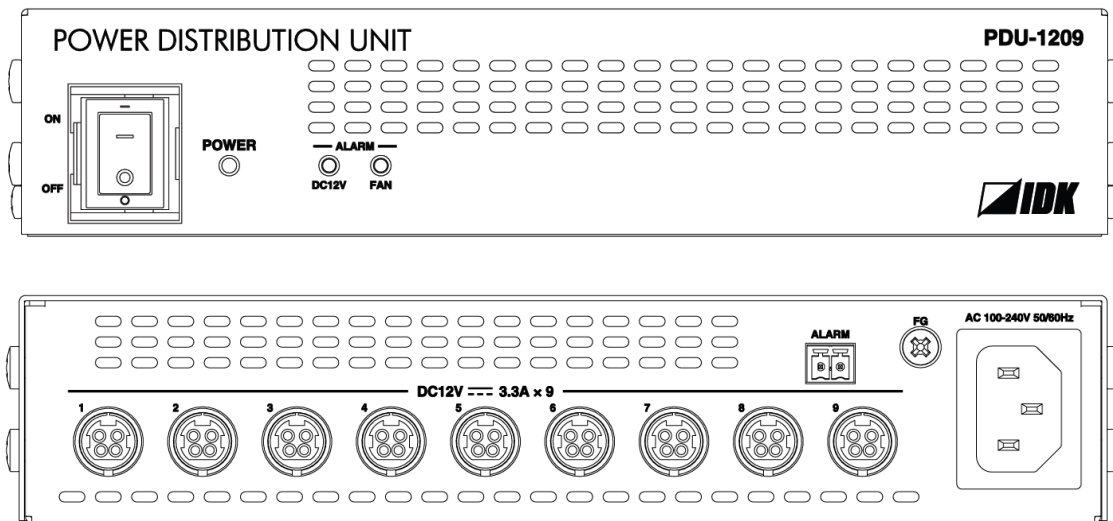
PDU-1209

The PDU-1209 is a power distribution unit that provides power for up to nine compatible model devices. The PDU-1209 has overcurrent protection. If the PDU-1209 detects a power failure or a fan failure, the appropriate front panel LED is illuminated and the PDU-1209 outputs a warning alarm.

■ Specification

Item		Description
Output		9 outputs Connector: Female DIN (4-pin)
DC power output		12 VDC, 3.3 A (designated DC cables are provide)
Function		Overcurrent protection
Alarm output		1port/captive screw connector (2-pin) signal for letting know abnormality of DC output and fan
General	Power	100 - 240 VAC ±10%, 50 Hz/60 Hz ±3 Hz
	Power consumption	About 423 Watts
	Dimensions	8.3 (W) × 1.7 (H) × 9.8 (D)" (210 (W) × 44 (H) × 250 (D) mm) (Half rack wide, 1U high) (Excluding connectors and the like)
	Weight	4.9 lbs. (2.2 kg)
	Temperature	Operating: 32°F to 104°F (0°C to +40°C) Storage : -4°F to +176°F (-20°C to +80°C)
Humidity		Operating/Storage: 20% to 90% (Non Condensing)

■ Front & Rear Panels



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