

Access Control Power Distribution Board

PD-5PAQ 5 Outputs, 1.1A@12/24 VDC

The PD-5PAQ 5-Output Power Distribution Board centralizes the power sources for access control electronic locking devices, such as electromagnetic locks, shear locks, electric door strikes, deadbolt locks, and so on. It provides a separate fuse for each output so that problems with one device may be isolated from the other devices.



Features

- Five (5) individually PTC-fused (1.1A) outputs
- For 12VDC or 24VDC operation
- Input current limit: 6A@12/24 VDC
- Each output will operate in both fail-safe and failsecure modes
- Dry and wet trigger inputs
- Power failure supervision relay (3A@24VDC)
- Auxiliary supervision relay (3A@24VDC)
- Individual LED status indicator for each output, power input, and trigger

Related Products

EAP-3D5Q 3 Amps, 5 Outputs	
EAP-5D5Q 5 Amps, 5 Outputs	





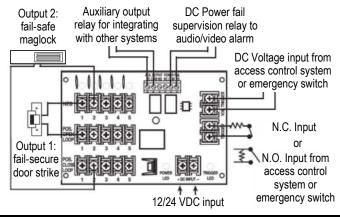




Specifications

Type		Power distribution board
Operating voltage		12/24 VDC
Output fu	ıse	PTC 1.1A
Number	of outputs	5
Auxiliary	supervision output	SPDT 3A@24VDC
Status LEDs	Power	1 Red
	Triggered	1 Green
	Output failure	5 (Red, channel short/overload)
Operating humidity		0~95%, non-condensing
Operating temperature		-40°~167° F (-40°~75° C)
Dimensions		3 ⁹ / ₁₆ "x5 ⁵ / ₁₆ "x ¹¹ / ₁₆ " (90x135x27 mm)
Weight		8.8-oz (250g)

Sample Installation



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