PRODUCT DATA SHEET

TOUCHÉ CONTROLS



MULTI-CHANNEL—DIMMING PACK



DESCRIPTION

The Multi-Channel Dimmer Pack provides a convenient and cost-effective solution for line voltage dimming needs when paired up with Touché's Room Managers and Local Relay Modules. These devices convert the 0-10V dimming signal from the Room Manager or Local Relay Module to a phase-cut dimmed output.

FEATURES

T: 888-841-4356

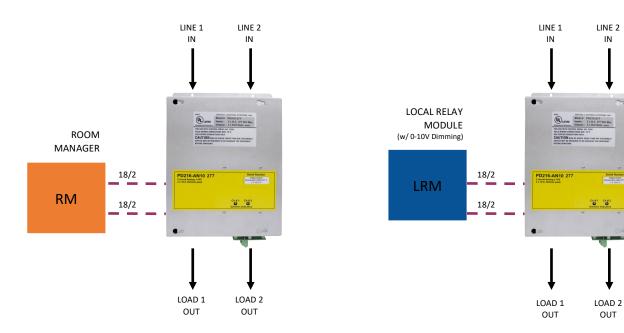
- Dimmer Packs convert individual 0-10V dimming control signals to line voltage, phase-cut dimming.
- "Dimmed to Off" allows dimmer pack to completely control the load. Line voltage is not required to pass through the relay on the Room Manager or Local Relay Module—simplifying installation.
- Each channel is capable of controlling up to 16 amps of load. *Channels must be sourced from the same phase voltage.*
- Front panel indicators show line source status and dimming status.

W: www.ToucheControls.com

SPECIFICATIONS				
VOLTAGE	120VAC			
CONNECTIVITY	2 CONDUCTOR / 18 GAUGE FOR 0-10V SIGNAL			
LISTINGS	UL508, cUL508			
AMBIENT TEMPERATURE	40C (104F)			
MAXIMUM HUMIDITY	10 - 90%, NON-CONDENSING			

CATALOGUE NUMBER					
D	EVICE TYPE	CHANNEL CONFIG	CONTROL	VOLTAGE	
DP	Dimming Pack	2x16 2 Channels - 16A	0/10 0-10 VDC	120 120 VAC	

CONNECTIVITY



Dimming Pack Connected to a Room Manager

Dimming Pack Connected to a Local Relay Module with 0-10V **Dimming**

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Touché Controls (a Product of ESI Ventures)

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