

**Digital Lighting Systems, Inc**  
*"We are in control"*



**Analog 0-10V control solutions**

Made in USA

**PD404-AN10-120**

**PD804-AN10-120**

**PD408-AN10-120**

**PD216-AN10-120**



**Control input :0.8 to 10 V; 1 mA. Voltage 120 VAC 1 phase Available for 277 VAC & 220-240VAC**  
 Analog dimmer packs compatible with Photocells & Energy Management Systems

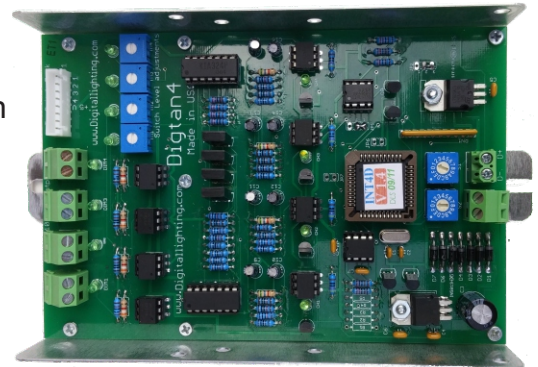


Model	UL & ULC Listed	Number	Outputs Amps /	Inputs
<b>PD104-AN10-120</b>		1	1 x 4A / 1 x 500W	1 x 10 A.
<b>PD404-AN10-120</b>		4	4 x 4A / 4 x 500W	1 x 20 A.
<b>PD804-AN10-120</b>		8	8 x 4A / 8 x 500W	2 x 20 A.
<b>PD408-AN10-120</b>		4	4 x 8A / 4 x 1000W	2 x 20 A.
<b>PD216-AN10-120</b>		2	2 x 16A / 2 x 2000W	2 x 20 A.

**DIGTAN4-DMX DMX512 to 0-10 V converter**

For lighting applications with 0-10V dimmable fixtures and an existing DMX dimming system.

Converts 4 sequential DMX channels into 4 sinking outputs 0.8 V to 10 V 25 mA. maximum

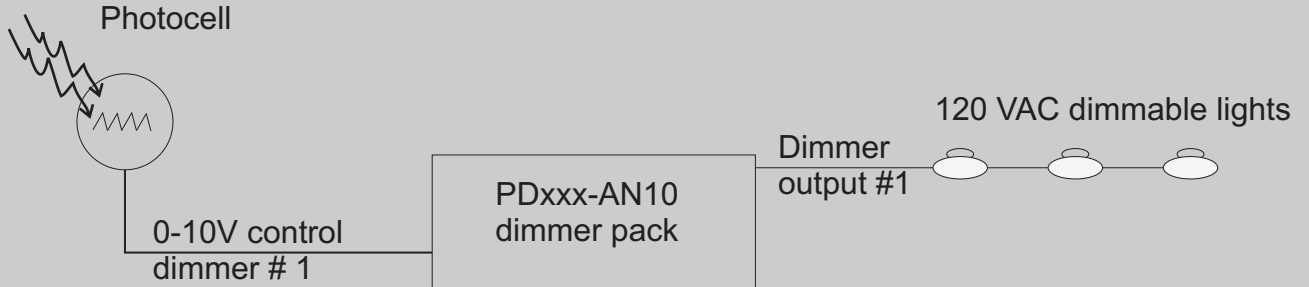


Visit [www.digitallighting.com](http://www.digitallighting.com) to choose **more products** and get pricing or call us to get assistance in selecting the right products for your application and to get a quote.

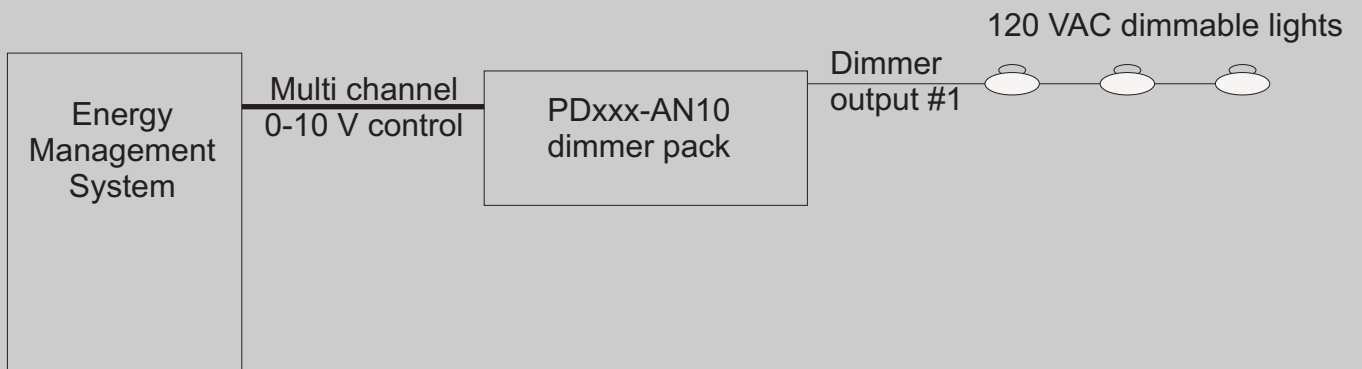
[info@digitallighting.com](mailto:info@digitallighting.com)

Phone: **305-969-8442**

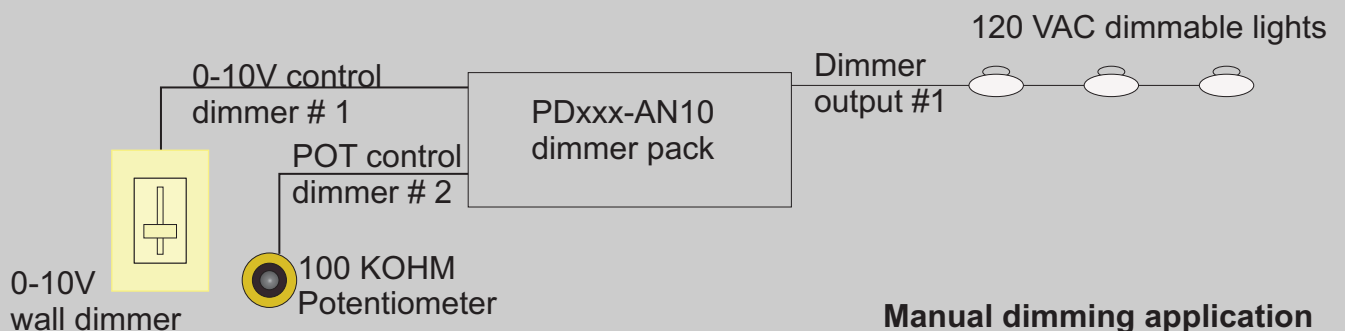
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Daylight harvesting application



Energy management system application



Manual dimming application

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