Product Description

RDM-enabled opto-splitters in NEMA1 assemblies, for permanent installation. Complete with conduit knockouts and terminal strip connections for fast, easy installation. Great to use with the Twilight Series products for splitting a DMX signal into multiple runs.
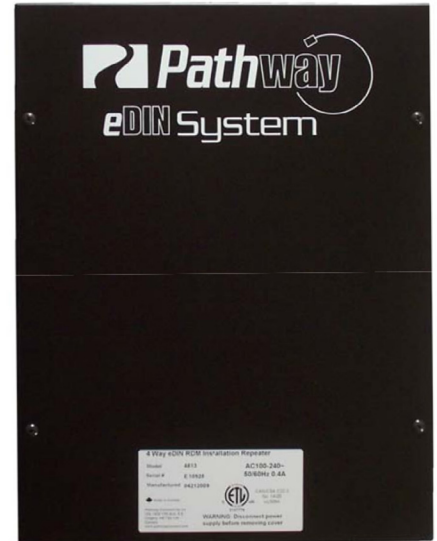
Project:		Type:
Location:		
Prepared By:		Date:
Comments:		

Performance Summary

KONTROL REPEATER SERIES
Pathway Installation Repeater / Splitter
LED DMX Architectural Control

- Internally pre-configured and pre-wired, ready for installation
- Four, eight or twelve output models
- Up to three inputs, or daisy-chain a single source
- Removable terminal strip connectors
- No fuses—data links self-reset after overcurrent removed
- Wide range power supply
- Power, processor and DMX/RDM activity LEDs
- Per-port ISO 5V and RDM activity LED indicator
- 2500V opto-isolation between input and output ports
- 250V fault protection on input and output ports
- 6W power consumption per installed 4-way module
- Operating conditions: 0-40°C; 10-90% relative humidity, non-condensing
- Dimensions: 10.25" x 13.25" x 4.5" - 14.3 Lbs
- Certifications: ANSI E1.11 DMX512-A, ANSI E1.230 RDM, RoHS, ETL
- Made in the USA
- 1 year system warranty

Models:

- VVD4813 - eDIN DMX/RDM Installation Repeater, 4-way
- VVD4814 - eDIN DMX/RDM Installation Repeater, 8-way
- VVD4815 - eDIN DMX/RDM Installation Repeater, 12-way

Ordering Information:

Part Number:	

*Adder Applies					Ordering Example: VVD4813-UNV-BK-SM
Family	**Voltage**	**Finish**	**Mounting**		
VVD4813 VVD4814 VVD4815	UNV - 90-205 VAC	BK - Black	SM - Surface		

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The product on this page is a manufactured to order, non-stocking item. This product cannot be returned for refund or credit.

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