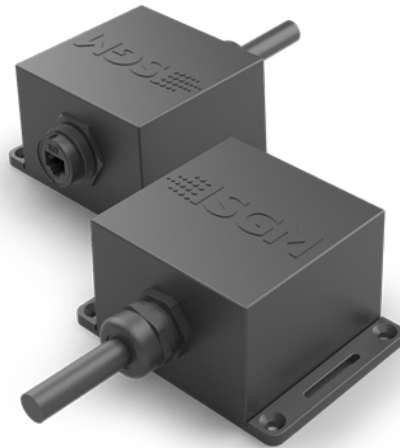




VP Data Redundancy Interface

Item no. 83062048



Description

The VP Data Redundancy Interface is designed to benefit from the data redundancy control of VP Processor. It allows data to travel in both directions in case of signal failures. When connected to the last fixture in a daisy chain of VP units, this box allows redundant communication with a VP Processor via a RJ45 cable.

The VP Data Redundancy Interface is a waterproof / dustproof connection box with a VP cable ending in a VP male connector and a waterproof RJ45 female chassis connector. This item must be installed after the last VP fixture in the cabled string and before the VP Processor input / output.

Features and benefits

- ✓ Intended for data redundancy control of VP fixtures
- ✓ Waterproof / Dustproof

Certifications & classifications



RoHS

IP66



Specification

Physical	Net dimensions	104 x 54 x 77 mm
	Net dimensions inches	4.1 x 2.1 x 3 inches
Connections	Data / Power input	5 meter cable with 8 pin X-Lok connector IP68
	Data / Power output	8 pin X-Lok connector IP68
Thermal	Temperature range, Operating	-20°C to 60°C
	Temperature range, Start-up	-20°C to 60°C
	Temperature range, Storage	-40°C to 80°C

NOTES:

Due to continuous improvements and innovations, specifications may change without notice.

LEDs' expected lifetime provided by manufacturer and obtained under manufacturer's test conditions.

Zoom range defined as a minimum beam angle to a maximum field angle.

Photometric measurements obtained with Goniometer Scan / SGM Illumination Lab 1.6.0.0.

Lumen output in pixel products is calculated.

Ordering information

Qty	Product name	Item number
☐		
	Accessories	Item number
☐	Waterproof RJ-45 Kit	83062057
☐		



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