



VP Extension cable

Overmolded cables



Description

This waterproof cable use overmolded VP connectors for VPL fixtures, and it is available in different lengths and formats. Using these cables, it is possible to install VP fixtures according to the needs of any setup or installation.

VP Extension cables with male and female VP connectors inserted can be ordered in lengths of 1, 2.5 or 5 meters. For those installations needing shorter or longer extension cables, two VP Custom Extension cable Kits are available in 1m or 10m. Each kit includes a VP cable with one molded female VP connector in one side, and flying ends in the other side, plus a separate male VP connector for customized insertion.

Features and benefits

- ✓ Intended to link VP fixtures together
- ✓ Waterproof / Dustproof
- ✓ Single multicore cable for Power and Data
- ✓ Available in different lengths and formats

Certifications & classifications



Specification

Connections

Data / Power input

Multicore 8 pin cable 1xShield,
2xPower, 4xSignal

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



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