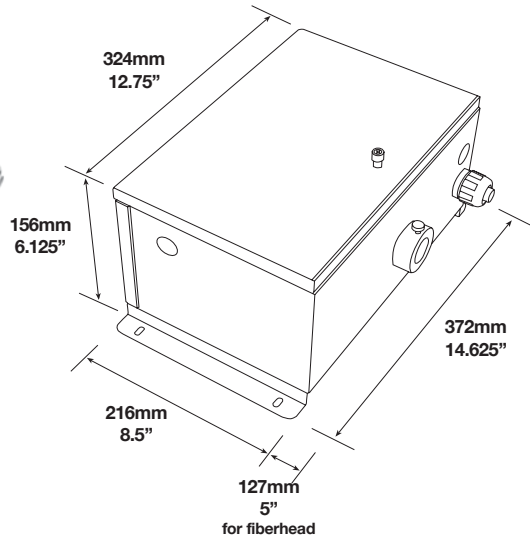


TECHNICAL SPECIFICATIONS SUPERVISION

VER. 1.0

Fiberpro



PROJECT:	_____
TYPE:	_____
VOLTAGE:	_____
NOTES:	_____

DESCRIPTION

Wet and dry UL listed illuminator with a 150 watt metal halide lamp rated at 10,000 hours average life. Recommended for SideGlow® and EndGlow® cable, interior and exterior applications.

UL Listed:

- Wet and dry locations
- UL file No.E202257

Electrical Rating:

- 120 VAC, 60 Hz / 4.5 Amps (start up)
- 120 VAC, 60 Hz / 2.3 Amps (running)
- 220-240 VAC, 50 Hz / 3.5 Amps (start up)
- 220-240 VAC, 60 Hz / 2.0 Amps (running)

Lamp:

- 150 watt metal halide
- 10,000 hours average rated life
- Vision 2 Technology

Fiber Capacity:

- 500 fibers w/ 0.75mm fibers
- 288 fibers - Ultra SideGlow®(1mm)

Power Consumption:

- 300 Watts, maximum

Safety Features:

- Internal 185°F / 85°C thermal protector

Ambient Operating Temperature:

- -20°F to 110°F
- -29°C to 44°C

Dimensions:

- 8.5"(W) x 14.625" (L) x 6.125" (H)
- 216mm x 372mm x 156mm
- 14.125"H (359mm) with door open
- Allow an additional 5" (127mm) for fiberhead and fiber to "W" position

Weight: 23 lbs. 10.5 kg

Material / Finish:

- Galvanneal
- Powder coating, no bare metal inside or outside
- Water, corrosion and chemical resistant

Mounting / Installation:

- Surface or wall mount
- Must be flush mounted to surface for proper air separation between compartments.

Ventilation:

- 115 CFM enclosure cooling
- 28 CFM fiber tunnel cooling
- Recommended distance from surface, 6"
- Recommended distance from another light source, 24"

Warranty: 1 Year (excluding lamp)

Standards: UL / cUL

IP Rating: 23

dB Ratings:

- FiberPro:52dbA
- FiberPro-Q:35dbA

ORDERING INFORMATION

MODEL	LAMP	POWER	COLOR WHEEL	CONTROL SYSTEM
FIBERPRO - 150 watt metal halide illuminator FIBERPRO-Q- Quiet version 150 watt metal halide illuminator	40-GA - 4,000 K 30-GA - 3,000 K	120 - 120 VAC, 60Hz 220 - 220 VAC, 50Hz 230 - 230 VAC, 50Hz 240 - 240 VAC, 50Hz 277 - 277 VAC, 60Hz* *Not available with synchronous control system	N - None 4S-SB - 4 standard 8S-SB - 8 standard 4C-SB - 4 custom 8C-SB - 8 custom Note: Refer to Accessories Catalog for color chart	N - None S - Synchronous D - DMX 512 compatible MS - 300C master module/sync. MS600C