

TECHNICAL SPECIFICATIONS		VER. 1.0
Project:	Түре:	
Voltage:	Сомментя:	
	CORVEIGHT® 2008 NEVVIIS LIC	TUTING INC

# **Star Pro**

#### **SPECIFICATIONS FEATURES**

#### **UL Listed:**

Wet & Dry Locations (Wet location, the unit must face up) *UL file No.E202257* 

## **Electrical Rating:**

120 VAC, 60 Hz / 0.9 Amps 220 VAC, 50 Hz / 0.45 Amps

#### Lamp:

- 70 watt metal halide
- 9,000 hours average rated life
- Color temperature 3000 K

## **Power Consumption:**

100 watts max.

## **Fiber Capacity:**

2500 w/0.75mm fibers

#### **Safety Features:**

Internal 185°F/ 85° C therma protector

#### Ambient Operating Temperature:

-20°F to 110°F (-29°C to 44°C)

#### **Dimensions:**

8.25" W\* x 12.5" L x 6.5" H (209mm x 318mm x 165mm)

add 15" (381mm) for fiber head and fiberto "W" position.

# **Weight:** 7 lb (3.2 kg)

Material/Finish: Powder coating, no bare metal, inside or outside, water, corrosion and chemical resistant

## Mounting / Installation:

Horizontal for OUTDOOR and WET location

# Standard Features:

On/off power and color wheel switch

#### Ventilation:

- 115 CFM enclosure cooling
- Recommended distance from surface, 6"(152mm)
- Recommended distance from another light source, 24"(509mm)

Standards: UL / cUL

IP Rating: 23

dB Rating: 50dbA

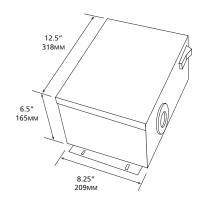
#### Warranty:

2 Year (excluding lamp)



#### **DESCRIPTION**

The **Star Pro** series illuminator has a 70 watt metal halide lamp rated at 9,000 lamp hours average life. UL and cUL listed for wet and dry applications. Recommended for endpoint fiber applications: signs, ceilings, floors and wall murals.



## **ORDERING INFORMATION**

 MODEL
 POWER

 STARPRO
 120

 120 VAC, 60 HZ

220

120 VAC, 60 HZ12

**COLOR WHEELS** 

ESTDC - 4 COLOR STANDARD

ESTDS - 4 COLOR STANDARD SPARKLE

**EWS** - WHITE SPARKLE **ESG** - GREY SPARKLE

EC - CLEAR WHEEL

Colorwheel - 4 COLOR CUSTOM
Colorwheel8 - 8 COLOR CUSTOM

NOTE: Refer to pages 50-51 for detailed color wheel information

Ordering Example: STARPRO - 120 - ESTDC - N

### **CONTROL SYSTEM**

N - None