

TYPE:

ORDERING CODE:

APPROVAL:

JOB:

REFER TO TABLE BELOW

DATE:

SPECIFICATIONS

SYSTEM SPECIFICATIONS:

Start-up Load: 120V at 2.0 Amps
Continuous Load: 120V at 2.0 Amps
Cooling: Fan; 50 CFM

BALLAST SPECIFICATION:

Type: Electronic ballast
Warm-up Time: Instant on
Restrike Delay: Instant on
dB Rating: 44 dB
Thermal output: 770 BTU/Hr

OPERATING ENVIRONMENT:

Max Exposure Rating: Damp location
Operating Temperature: 5°C to 30°C
Storage Temperature: -20°C to 85°C
Rec. Mounting Clearance: 24" (609mm)

POWER CONSUMPTION:

Lamp: 100 Watt
System: 250 Watt, maximum

LAMP SPECIFICATION:

Lamp Type: Quartz Halogen
Wattage: 100 Watt
Bulb Type: MR-16
Base Type: GZ 6.35

PHYSICAL CHARACTERISTICS:

Material/Finish: Polycarbonate – white; 2 die cast zinc ports
Dimensions: 7.42" (W) x 8.50" (L) x 65.75" (H)
Weight: 4.2 lbs

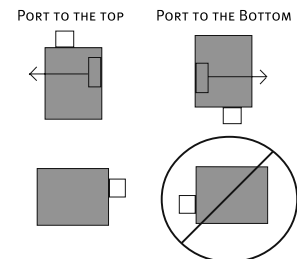
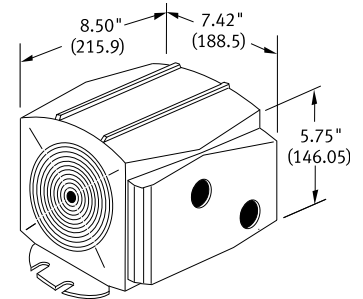
FIBER CAPACITY:

Port Size: Standard (1.185" Dia x 2 ports)
Stranded Fiber: Standard 300 fiber capacity, 400, 450 and 600 fiber ports available; 2 ports
Large Core Fiber: Not compatible
Porting: Standard stranded port kit (A10980)

MOUNTING:

Horizontal or vertical
(port up/port right or port down)
Do not invert

Rated Life	1,500 hrs
Color Rendering Index	95
Color Temp	3050 K
Replacement Lamp	HI-100



FS13L Illuminator

Ordering Guide

Model Options	Color Options	Voltage Options	Accessory Option
FS13L	NC No Color C1 Single Color	120 120V, 60Hz 230I 230V, 50Hz 240I 240V, 50Hz	003 Standard 300 Fiber Capacity 004 Special 400 Fiber Capacity 005 Special 450 Fiber Capacity (Star, white only) 006 Special 600 Fiber Capacity (Star, white only) PS Plug and Switches (Not available with DR option) DR Dimmable Ready (Consumer-grade Residential Electronic Dimmer) FS-TVK2 Ventilation Kit