

L126W

DATE \_\_\_\_\_PROJECT \_

TYPE

# LumiLine Low Profile In-Grade Paver LED Luminaire

## **FEATURES**

- Constant voltage luminaire
- Remote power supply
- No drainage required for installation
- 90+ CRI

FIXTURE COMPONENTS: L126 fixture only, ingrade framing, end

of run cap

FIXTURE COMPOENENTS REQUIRED (SOLD SEPARATELY): 32' leader feed cable



#### CONSTRUCTION

• Formed stainless steel housing with tempered glass diffuser lens.

• Stainless steel modular framing channels pre-install for easy coordination with onsite stone and masonry work.

#### ELECTRICAL

- Input voltage: 120V-277V AC output voltage: 24V DC
- Wattage Output: 1W (min) to 96W (max)
- Wattage output: three(3) 96W channels
- Maximum remote driver distance is 32'

# ORDERING

	PRODUCT	POWER	LED COLOR	LENGTH	
	<b>L126W</b> LumiLine Low Profile In-Grade Paver	02 2.2 watts / linear ft	<b>W3</b> 3000K White <b>W4</b> 4000K White	ee oo' aatual	
		'Consult factory for other power options		*consult factory for custom length	
	-	ADDITIONAL C			
PS96/PS96D-W 96W Max power supply for wet locations (with enclosure)	PS288/PS288D-W 288W Max power s for wet locations (w enclosure)	upply 32' lead	ler feed cable	LFC-A32 32' leader feed cable with straight connector	<b>JC-L126-36</b> 36° jumper cable

LUMEN OUTPUT

198 Lm/ft

2.2 W/ft

STANDARD

#### **RATINGS & CERTIFICATION**

- cETLus Listed for wet locations, IP67 Rated
- $\boldsymbol{\cdot}$  Made in the USA
- Average rated LED life of 50,000 hours @ 70% lumen output

#### WARRANTY 3 Year warranty

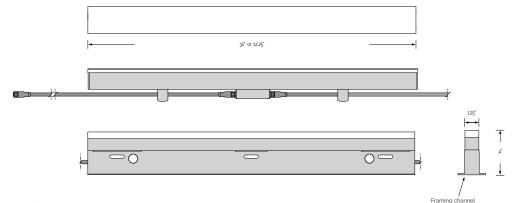
visit electrixillumination.com for details

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Intertek

90 Lm/w

#### DIMENTIONALS



#### CABLES AND ACCESORIES

# LEADER FEED CABLE

#### (ONE REQUIRED FOR LED FEED)

LFC-S32 32' Leader Feed Cable. Straight connector LFC-A32 32' Leader Feed Cable. Angled connector

## JUMPER CABLE (OPTIONAL)

JC-L126-36 36" Jumper Cable End of run cap (supplied with fixture)



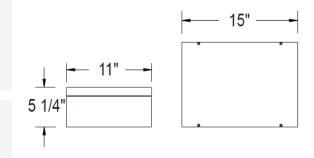
#### LED POWER SUPPLY - WET LOCATION

# 96W MAX POWER SUPPLY MODELS: PS96 / PS96D-W

- Wattage Output: 1W (min) to 96W (max)
- Input voltage: 120V-277V AC output voltage: 24V DC
- Maximum remote driver distance is 32'.<sup>1</sup>
- Drivers supplied with 6" input/output leads
- 10% 0-10V dimming
- IP67 rating for wet locations

# 288W MAX POWER SUPPLY MODELS: PS288 / PS288D-W

- Wattage output: three(3) 96W channels
- Input voltage: 120V-277V AC output voltage: 24V DC
- Maximum remote driver distance is 32'.<sup>1</sup>
- Drivers supplied with 6" input/output leads
- 10% 0-10V dimming
- IP67 rating for wet locations



The remote mounting distance may be exceeded. However, precaution for site condition of electromagnetic interference (EMI) and voltage drop must be considered.