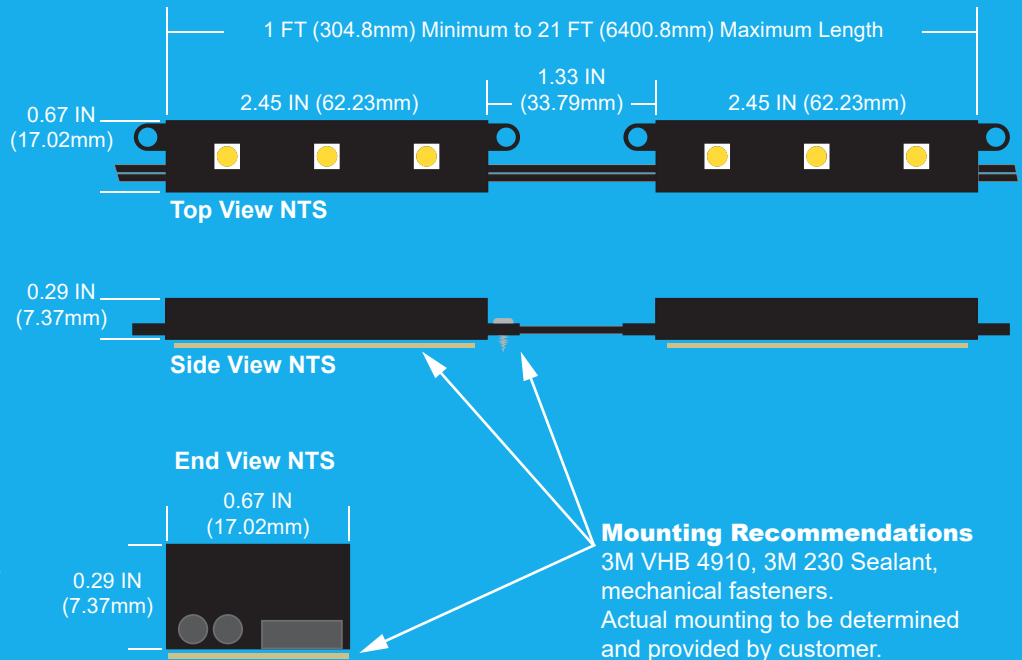


# IL-POD-2.5-XXXXK-XX LED Pods



## Secondary Wiring Requirements

Windy City Wire Part 007960 or equivalent. Maximum lead distance up to 100 FT from power supply to first LED fixture with Innovative Lighting, Inc Driver. Consult factory for longer leads.



## Product Features

**Color Rendering Index:** 90

**Circuit Type:** 12V or 24V DC Parallel

**Maximum Power Consumption:** 2.4975 Watts per foot (8.1918 per meter)

**Beam Angle:** 120°

**Operating Temperature Range:** -4°F to 122°F (-20°C to 50°C)

**Dimming:** Consistently to 1% with Innovative Lighting, Inc LED Drivers (See LED Driver Information Sheet)

**Color Temperatures:**

**Lumen Output per FT:**

Lumen Output per M

**IES File Number:**

	2500K	3000K	3500K	4000K	
	227	303.58	403.76	537	Custom
	744.75	996.0	1324.33	1761.36	Color Temperatures
	ITL90674	ITL90673			Available



IC Based Constant Current Regulator with Temperature Compensation Circuits, Lengths from 1.0 FT to 21.0 FT (304.8mm to 6400.8mm), Patent-Licensed LEDs, Total Quality-Controlled Manufacturing Process, Three-Stage Binning System, Suitable for Wet Locations - Use Only with Class 2 Power Unit, Suitable for Cove Lighting, Suitable for Installation in the Storage Area of Clothes Closet, Suitable for Cabinet or Under Cabinet Use



Telephone (972) 721-1177  
Innovative-Lighting.com  
2324 Hinton Drive, Irving, TX 75061

**Published 2020-OCT 27**