

# ITLP30

## Fundamentals 30W LED Track Luminaire

JOB NAME		CATALOG NUMBER	
NOTES		TYPE	

### ELECTRICAL DATA

LED Light Engine	Delivered Lumens *	System Wattage **
L1	3300lm @ 3000K / 80 CRI	30 Watts

\* Delivered lumen output will vary depending on optic selection.

\*\* System Wattage include driver and LED Module consumption.

### FEATURES

- Extruded aluminum heatsink housing provides light weight, durability, clean lines and optimal thermal dissipation
- Pivot mounts allow rotations up to 350° horizontally and 0° to 90° vertically in both directions for maximum aiming adjustability

### LED LIGHT ENGINE

- 80+ CRI in 2700K, 3000K, 3500K and 4000K; consult factory for additional CRI values and lead times
- LED mounted to extruded aluminum heat sink
- 50,000 hours L70

### OPTICS

15° Spot, 24° Narrow Flood, 36° Flood and 42° Wide Flood

### ELECTRICAL SYSTEM

- 120V 50/60Hz input
- Class 2 power supply
- Over voltage, over current and short circuit protection
- This product complies with IEEE C62.41 for surge endurance up to 2.5KV. Additional surge protection recommended. Damage from power surge is not covered by warranty.

### DIMMING

- (ELV) reverse phase control dimmers 120V only
- Dimmable 100 - 10%

### TRACK COMPATIBILITY

Track luminaire is designed for use with the following track systems:

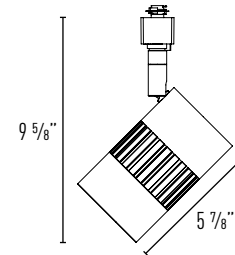
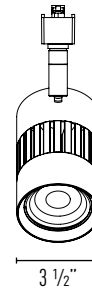
- Single Circuit / Single Neutral 120V
- Two Circuit / Single Neutral 120V (No Dimming)
- J-Type Single / Two Circuit 120V
- L-Type Single / Two Circuit 120V

### LISTING / WARRANTY

- ETL Listed to US and Canadian standards for damp locations
- 5-Year Intense LED Limited Warranty



## fundamentals™



Part Number (Example: ITLP30L1308W-NF)

Luminaire	Wattage	CCT / CRI <sup>1</sup>	Finish	Optic	Adapter
ITLP30	L1 (30 Watts)	278 (2700K / 80 CRI) <sup>2</sup>	W (White)	-SP (15° Spot)	blank (Intense Single / Two Circuit 120V)
		308 (3000K / 80 CRI)	B (Black)	-NF (24° Narrow Flood)	-J (J-Type Adapter 120V)
		358 (3500K / 80 CRI) <sup>2</sup>		-FL (36° Flood)	-L (L-Type Adapter 120V)
		408 (4000K / 80 CRI) <sup>2</sup>		-WF (42° Wide Flood)	

#### Notes:

1. Consult factory for alternate CRI options
2. Consult factory for lead times.