

Part No.

XTC32-0700P-UNV-A

LED Driver Type	Constant Current
Input Voltage	120-277VAC Nominal, 50/60Hz
Dimming	Leading & Trailing Edge Dimming @ 120VAC

Hatch "XTC" Series Dimmable LED Driver products are suitable for use with most Incandescent (Leading Edge) and Electronic Low Voltage (Trailing Edge) dimmer products. Note: It is also recommended that the dimmer manufacturer confirm what dimmer products are suitable for use with LED applications.

XSERIES
LED DRIVERS

ELECTRICAL SPECIFICATIONS

INPUT	
Max. Current	320mA @ 120V, 137mA @ 277V
Power Factor	> 0.95
Efficiency	> 85%
OUTPUT	
Max. Power	32W
Current	700mA
Voltage Range	20-46V
Max. Case Temp.	85°C

HATCH LED drivers provide maximum power in minimum sizes.
For maximum performance and life, firmly attach bottom of unit to a proper heatsink.

FEATURES:

- Short Circuit Overload & Open Load Protection
- Over Voltage & Over Current Protection - Auto Recovery
- Surge Protection
- Leading & Trailing Edge Dimmable at 120V Only
- Lifetime 50,000 hrs @ 80°C Case Temp.
- Case Material: Polycarbonate
- Class 2

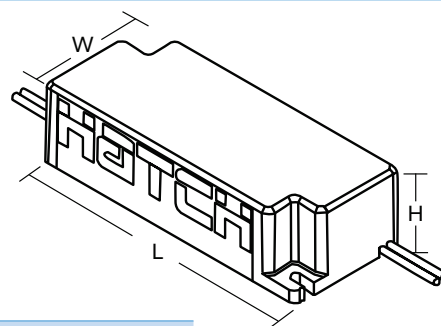
APPROVALS:

CERTIFICATIONS



PHYSICAL DIMENSIONS:

- Length (L): 3.79"
- Width (W): 1.62"
- Height (H): 1.00"



APPLICATIONS:

- Track Lighting
- Recessed Lighting
- General Illumination
- Commercial Lighting
- Architectural Lighting

LIMITED WARRANTY:

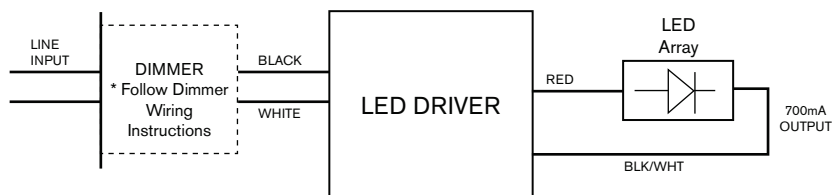
5 years

Wiring Information

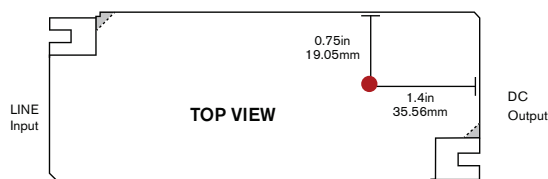
Lead Length : Input: 6", Output: 6"
Wire Type : Input: 18AWG, 105°C, 300V

Always confirm fit with a physical sample

WIRING DIAGRAM:



T_c POINT LOCATION:



WARNING: Always connect LED load prior to energizing driver.