

CoreTech (Type C) LED Lamp



Features & Benefits

Shatterproof Nano Plastic Tube
NSF2 Rated

- Advanced dimming with Pro-DIM
- technology: 0-10V and/or AB dimming
- No Polarity: lamp ends can be reversed
 Same wiring as fluorescent lamp/ballast
- system
- UL 1598C for safety
 High performance Nano Plastic series
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 No Mercury, No UV
 Suitable for Dry and Damp Locations

- Low Temperature Operation
- Instant On
- 50,000 hours with no limitation on On/Off Cycles
- 5-year Warranty

· Evaluated for use in totally enclosed,

recessed luminaires, surface mount wall and ceiling luminaires, outdoor luminaires (open surface mount luminaires with compartment protection from weather)

• For use with Class 2 driver only Assembled in USA

Specification

* EMERGENCY BALLAST RESTRICTIONS

Model	Lamp Input Current	System Wattage	Lamp Wattage	Length	CRI	Initial Lumens	Lamp Efficacy (lm/W)	System Efficacy (lm/W)	Beam Angle	сст
L36T5/850/18P-XT BAA/TAA	250mA	12	9	36"	82	1410	156	118	240	5000K
L36T5/850/18P-XT BAA/TAA	360mA	16	13	36"	82	1900	146	119	240	5000K
L36T5/850/18P-XT BAA/TAA	500mA	21	18	36"	82	2500	138	119	240	5000K

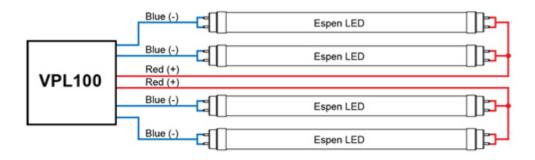
Wiring Diagram

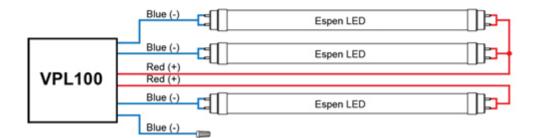












Dlc Information

Order Code	Lamp Input Current	DLC Product ID	DLC Product Model	DLC Version
L36T5/850/18P-XT BAA/TAA	250mA	N/A	N/A	N/A
L36T5/850/18P-XT BAA/TAA	360mA	N/A	N/A	N/A
L36T5/850/18P-XT BAA/TAA	500mA	N/A	N/A	N/A

Specification data is based on tests performed in a controlled environment and represents relative performance. Actual performance can vary depending on operating conditions. Application and performance data subject to change without notice. All specifications are nominal unless noted otherwise.

