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- 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
- Full glass as fluorescent T8
- 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



CoreTech LED Series

PRODUCT SPECIFICATIONS

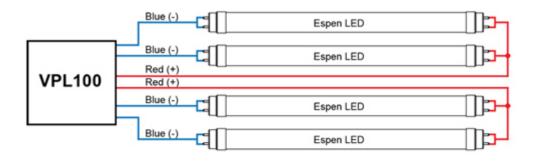
Model	Mode	System Wattage	Lamp Wattage	Length	CRI	Initial Lumens	System Efficacy (Im/W)	Beam Angle	сст	
L36T8/835/11G-XT	Normal	14	11	36"	82	1600	115	325°	3500K	No
L36T8/840/11G-XT	Normal	14	11	36"	82	1600	115	325°	4000K	No
L36T8/850/11G-XT	Normal	14	11	36"	82	1600	115	325°	5000K	No
L36T8/835/11G-XT	High	16	13	36"	82	1900	118	325°	3500K	No
L36T8/840/11G-XT	High	16	13	36"	82	1900	118	325°	4000K	No
L36T8/850/11G-XT	High	16	13	36"	82	1900	118	325°	5000K	No

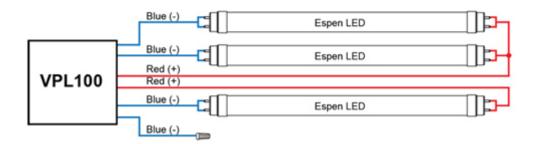
Wiring diagram

VPL50	Blue (-)	Espen LED		
	Blue (-)	Espen LED];	

	Blue (-) Espen LED	
VPL50	Red (+) Blue (-)	
	Bide (-)	







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.

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