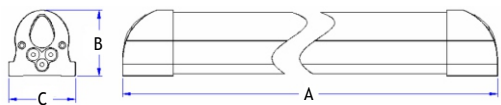
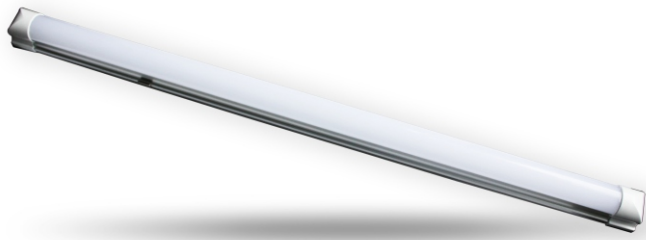


T8 INTEGRATED LED TUBE BATTEN

I-Line



Product ID *	A	B	C
VL/ITL-300-LED0010xx	600	34	32
VL/ITL-300-LED0018xx	1200	34	32
VL/ITL-300-LED0020xx	1200	34	32
VL/ITL-300-LED0024xx	1200	34	32

All Dimensions in "mm"

Specifications & Features

- Extruded Aluminum batten with highly efficient PC Opal Diffuser
- High energy saving Vis a Vis Traditional fluorescent Tube- 50% compared to T8 or, T12 FTL and 35% to T5 FTL
- Direct power supply port with feasibility for series connection
- Over load, over voltage, short circuit and reverse polarity protection
- Integrated constant current driver with PF > 95%
- More than 85% driver efficiency with < 20% Current THD
- Equipped with 2.5KV Surge Protection
- Wide operating voltage 100 - 277Vac
- Color Rendering Index (CRI) > 80
- Working ambient temperature -20°C to + 45°C
- Rated Life 50,000Hrs (Ta= 30°C @ L70)
- High intensity of illumination with 120° beam angle
- Uniform diffuse & excellent glare control
- Instant start without flash & humming
- Electric wave & radio interference free
- Without mercury, UV & IR radiation
- IP 20 Ingress Protection

Applications

- Office
- Institutions
- Hospitality
- Residential lighting
- Departmental stores
- High Ceiling Lighting
- Factories

Installation & Maintenance

- Mounted with wall mounting bracket
- Power Supply should be disconnected before service

Note: Earthing (⚡) must be connected properly to avoid any premature failure.

Technical & Ordering Information

Product ID / Ordering Code	Product Description	Wattage(W)	Nominal Voltage(V)	Mains Current(A)	CCT (K)	Lumen (lm)
VL/ITL-300-LED001065	I-Line Integrated T8 LED batten 10/CW L600	10	230	0.045	6500	900
VL/ITL-300-LED001865	I-Line Integrated T8 LED batten 18/CW L1200	18	230	0.082	6500	1650
VL/ITL-300-LED002065	I-Line Integrated T8 LED batten 20/CW L1200	20	230	0.090	6500	1800
VL/ITL-300-LED002465	I-Line Integrated T8 LED batten 24/CW L1200	24	230	0.110	6500	2160

* xx Also available in 3000K & 4000K CCTs



COMPLIANT



Intensity Distribution Diagram

Light Intensity curve for reference only

