

## SUPERLIGHT VTN LINEAR LED BATTEN FIXTURE

Superlight VTN is a professional LED batten fixture suitable for general purpose use. It is simple to install and is an ideal replacement for traditional fluorescent battens. Powered using high efficiency LED technology and integral control gear, VTN features a durable polycarbonate diffuser which provides excellent uniformity.

### SPECIFICATIONS

Series Part Number:	VTN Series
Input Voltage:	100-240VAC
Power Consumption:	Various Wattage Options 10W-24W
Nominal Fixture Lengths:	Various Length Options 640mm-1575mm
Profile Dimensions:	60(w)x53(h)mm
Fixture Material:	Polycarbonate
LED Classification:	SMD2835 LED
Typical Light Source Efficacy:	110lm/W
Light Source CRI:	>85
Beam Angle:	120°
Power Factor:	>0.9
Recommended Ambient Temp:	-10 ~ +40°C
Minimum IK Protection Rating:	IK08
IP Protection Rating:	IP20

### PHOTOMETRIC INFORMATION

VTN	CCT: 6500K CRI: >90
VTN	CCT: 5000K CRI: >90
VTN	CCT: 4000K CRI: >85
VTN	CCT: 3000K CRI: >85

Detailed photometric report and IES files available by request

### TYPICAL APPLICATIONS

General purpose commercial lighting, industrial lighting projects, utility lighting, storerooms, garages, work spaces, common areas, corridors, car parks.

### CONTROL & DIMMING COMPATIBILITY

Optional DALI dimmable version is available by special request

### ORDERING INFORMATION

SL7582	VTN Linear Diffused LED Batten IP20 100-240VAC 582mm 10W
SL7758	VTN Linear Diffused LED Batten IP20 100-240VAC 758mm 12W
SL7908	VTN Linear Diffused LED Batten IP20 100-240VAC 908mm 15W
SL71192	VTN Linear Diffused LED Batten IP20 100-240VAC 1192mm 20W
SL71575	VTN Linear Diffused LED Batten IP20 100-240VAC 1575mm 24W

\*\*Specify CCT option: 3000K/4000K/5000K/6000K

### CUSTOMISATION OPTIONS

Superlight can supply custom configurations to suit specific applications. Custom options may be subject to minimum order quantities

