



VSL SLBC SERIES



BARE BATTEN

Bare channel series is designed for general purpose applications with main emphasis on reliability, robustness and versatility.

- Heavy gauged fully welded construction and die-formed
- Metal End Caps for absolute batten rigidity
- BESA fixing holes for easy mounting
- Compatible with electronic ballast

* Picture shown is for illustration purpose only

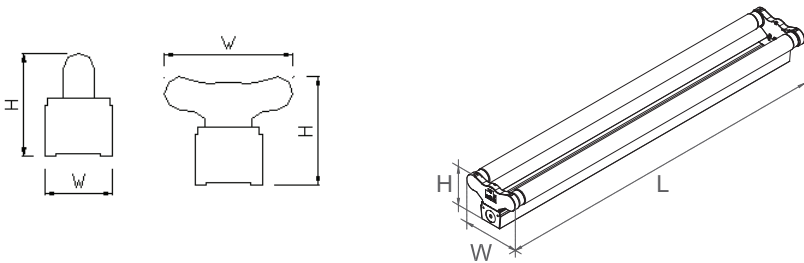
DESCRIPTION



Ordering Model	W (mm)	L (mm)	H (mm)	LED Tube
VSL-SLBC-120	42	612	65	1 x 2ft
VSL-SLBC-140	102	612	70	1 x 4ft
VSL-SLBC-220	42	1222	65	2 x 2ft
VSL-SLBC-240	102	1222	70	2 x 4ft

Wiring Method: 1E - Single Ended / 2E - Double Ended

PROFILE



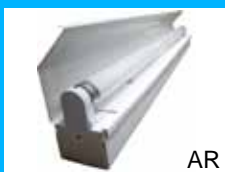
Technical Data

Housing	Housing is fabricated from mild steel (0.3mm thickness)
Surface Finishing	Electrostatically polyester powder coated
Lamp Holder	Polycarbonate & Bronze lampholder (G13)
Wire	Heat resistance 105°C
Connector	Nylon connecting device - 3 way

Available T8 LED Tube:

1. PHILIPS Ecofit / CorePro / Master
2. VSL (Normal / Microwave Sensor Dimming 30%~100%)

Accessories / Options



Asymmetrical Reflector



White Metal Reflector



Anodized Aluminium Reflector



Suspension Rod



Power Pack