



UNO VI SPECIFICATION

VTL06/30/SW/8S3/24FR
2FT(30SW) ; 4FT(60SW) ; 8FT(100SW)

Excellent thermal design, Uniform and consistent color, universal voltage:120-277V or 120-347V; 5000 hours rated average life.

Product data

General Information

Light source replaceable	NO
Number of gear units	1
Driver/power unit/transformer	Power supply unit
Driver included	Yes
Optic type	Symmetrical
Optical cover/lens type	-
Luminaire light beam spread	120°
Sensor socket	-
Cable length	Cable 0.3m without plug
Protection class IEC	-
Certifications	cETLus, DLC 5.1 Standard
Lifetime (hour)	50000
EU RoHS compliant	Yes

Light source engine type	LED
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Operating and Electrical

Input voltage	120-277V/120-347V
Input frequency	50/60Hz
Current	0.27
THD	<20%
Power factor (min)	0.9

Mechanical and Housing

Housing material	Aluminum+PC
Reflector material	-
Optical cover/lens material	PC
Optical cover/lens finish	Frost
Product dimensions mm	580*98.2*76.7mm
Product dimensions (inch)	22.83*3.87*3.02
Product color	White

Approval and Application

Ingress protection code	66
Mech.impact protection code	-

Initial Performance (IEC Compliant)

Light output	2600/3250/3900LM
Luminous flux tolerance	+/-10%
Efficacy	130lm/w
Init.Corr.Color Temperature	3CCT Selectable
Init.Color Rendering Index	80
Initial input power	20/25/30W
Power consumption tolerance	+/-10%

Application Conditions

Ambient temperature range	-30°C-50°C
Dimming	0-10V

Logistical Data

Order product name	VTL06/30/SW/8S3/24FR
Net weight (piece)	-
Gross weight (piece)	-
Packaging dimensions (mm)	-
Packaging dimensions (inch)	-
Packaging unit (piece)	-

Volumen (m ³)	-
Volumen (ft ³)	-

Application

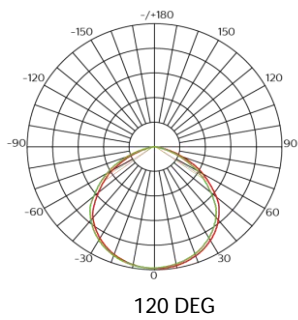
Corporate Campus Lighting
Parking Structure

Education Facility Lighting
Car Washing

Healthcare Facility Lighting
Stairwell Lighting

Tunnel Lighting

Light Distribution & Spectrum





Dimensional drawing



2 ft.	▶ L: 580mm	▶ W: 98.2mm	▶ H: 76.7mm
4 ft.	▶ L: 1190mm	▶ W: 96.8mm	▶ H: 76.7mm
8 ft.	▶ L: 2390mm	▶ W: 96.8mm	▶ H: 76.7mm

Accessories

Material	Description
 Emergency Driver-	For emergency lighting
 Motion Sensor-	

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