SPECIFICATION SHEET	
SUBJECT	
CUSTOMER PROJECT	
Project:	
Type:	
Cat. No.:	
Qty:	
Date:	
EEL Rep:	
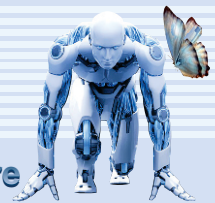
EELighting

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Telephone: 905 415 8878 Fax Number: 905 415 8872 Toll Free Telephone: 855 415 8878 Toll Free Fax: 855 415 8872

VAPO**U**R TIGHT
IP67 / NEMA 4X / NEMA 6

**LED
VAPO**U**R TIGHT
LUMINAIRE
(New Style "B")
(IP67 NEMA 4X / NEMA 6)**

PRODUCT DESCRIPTION

The Vapo**u**r Tight NEMA 4X / NEMA 6 rated fixture with new design has the same dependable quality as the existing Vapor Tight. The PC/UV unbreakable lens has the futuristic etched design, providing a brighter light output. This new design is made with light weight aluminum board, enhanced heat resistant casing and tough stainless steel clips. It is IP67 and NEMA 4X / NEMA 6 rated and is suitable for wet locations.

SPECIFICATION FEATURES

Construction
Polycarbonate housing with frosted etched polycarbonate lens and stainless steel clips
Tough 5VA rated fire resistant plastic
60 seconds burn stop with no drip or hole exposure
Optimum heat transfer aluminum module board
V-hooks included

Electrical
Long Life LED System complete with 0-10V dimmable electrical driver to deliver the optimal performance
LED's available in 4000K and 5000K with a typical CRI: 80
Ambient temperature -40°C to 40°C
Long Life LG LED modules rated for 180,000 hours at 85°C
Suitable for wet locations
Electronic drivers are available in 120-347 Volt application

Driver and Module Access
Drivers can be accessed by snapping out the module plate

Mounting
Surface Mount
Suspension Mount

Finish
Finish polycarbonate housing. Gray finish.

Shielding
Frosted etched lens

Compliance
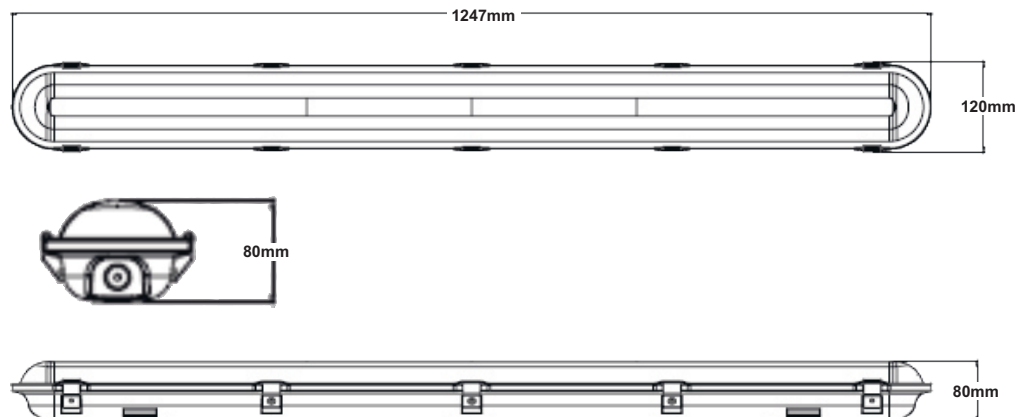Modules and Drivers are UL recognized components and luminaire is cULus / DLC listed. 5VA, NEMA 4X / NEMA 6 and IP67 rated
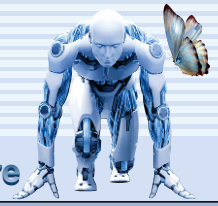
Warranty
5 years

1247mm

120mm

80mm

80mm

**VT54LED04(P) "B" 4N
VT54LED04(P) "B" 5N
Dimensions**
mm | 1247(L) x 120(W) x 80(D)
inch | 49.1(L) x 4.7(W) x 3.1(D)

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ORDERING CODE, ENERGY AND PERFORMANCE DATA

Model No.	Delivered Lumens (lm)	Input Watts (W)	Voltage (V)	Colour Temp. (K)	Efficacy (lm/W)	Certification	Type
VT54LED04(P) "B" 4N	6660	56	120-347	4000K	116		Standard
VT54LED04(P) "B" 5N	7171	56	120-347	5000K	129	NEMA 4X / NEMA 6	

NOTE:
- Lumens are estimated
- DLC qualified may not apply to all versions within a model. Please check the DLC Qualified Products List at www.designlights.org to confirm which versions are qualified.

CONTROLS (OPTIONAL)
BR1810-B-D | ON/OFF DIM Microwave Sensor 120-277
BRI820 | Bi-level Detached Microwave Sensor 0-10V DIM, 100-347VAC
YM2502 | High Bay Occupancy Sensor 120-277V/347V

EMERGENCY BACK-UP (OPTIONAL)
EMAC1500S60D64 | LED Emergency Driver 120-277V DIM
EMLEDS10155564 | LED Emergency Battery Pack 120-277V

Please allow for tolerance on specifications and dimensions.
If required, please consult EEL.

www.eelighting.ca

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