



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

DESCRIPTION



VT-3CS Series

The VT-3CS Series Vapor Tight Linear is suitable for environments where humidity and moisture are present. The IP65 rating ensures robust protection while the Wattage and Color Selection allows for the fixture to provide 9 configurations in 1 unit. Ideal for locations like open parking garages, stair wells, and refrigerators. Make the VT-3CS Series part of your job package today!



FEATURES & SPECIFICATIONS

Construction

Boasting an IP65 rating, this fixture is constructed of lightweight, durable polycarbonate with stainless steel clips.

Optics

The Opaque Arcylic Lens provides diffusion while sacrificing minimal lumen output.

Dimming

LED Drivers deliver dimming from a 0-10v control signal. Dims to 10% standard.

Installation

This fixture may be surface mounted on surfaces such as ceilings and walls or suspended via cable. Removable 1/3" knock out molded into one end and 1/2" weatherproof strain relief provided on the other. Mounting brackets and hangers included.

Listings

UL listed to US and Canadian safety standards. For use in ambient operating temperatures ranging from -30°C to 40°C.

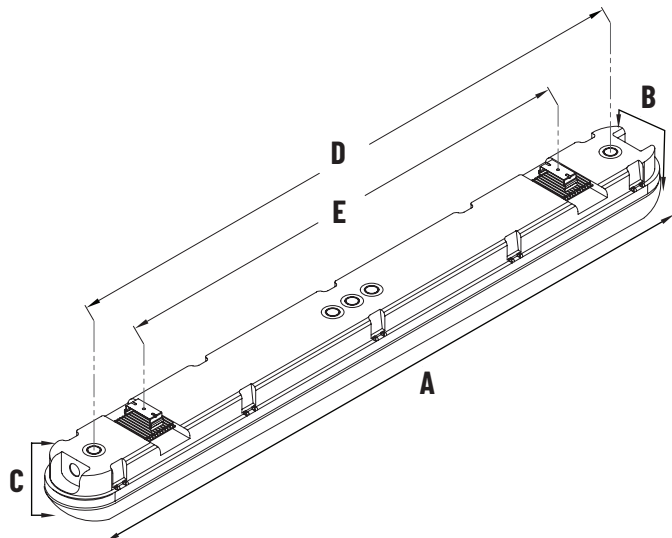
Warranty

5-year limited warranty.

NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

LINE DRAWING

FIXTURE DIMENSIONS	
A	47.125"
B	5"
C	3.5"
MOUNTING DIMENSIONS	
D	47.25"
E	33.5"



APPLICATION AND PERFORMANCE SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION



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ORDERING INFORMATION

EXAMPLE: VT4-WSD-0-3CS

SERIES	SIZE	WATTAGE	VOLTAGE	LENS	COLOR TEMPERATURE
VT	[4] : 4'	[-WS] : 28/38/45W Wattage Select	[D] : 120/277 VAC	[-0] : Opaque Lens	[-3CS] : 3000/4000/5000K Color Select

PERFORMANCE SPECIFICATIONS

SERIES	WATTAGE	COLOR TEMP	LUMEN OUTPUT	LPW	CRI
VT4	28 (Low)	3500K	3586	129	>80
		4000K	3680	136	
		5000K	3530	130	
	38 (Medium)	3500K	5102	133	
		4000K	5102	133	
		5000K	4919	124	
	45 (High)	3500K	5923	131	
		4000K	5926	131	
		5000K	5652	121	

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