

LED VAPORPROOF WALL MOUNT & SURFACE MOUNT

PROJECT	
TYPE	
CATALOG #	

Industrial inspired LED fixtures are designed for general purpose applications. Vapor-proof designed to withstand harsh outdoor weather conditions. It's LED technology eliminates the need for frequent lamp replacements, compared to other lighting technologies.

Aluminum Body
Frosted Glass Lens
Gray Finish
80 CRI

5
Year
Warranty

Application



A



B

LED
BUILT-IN

Item#	Description	Watt	Lumen	Volt	Color Temp	Hours	Features	Dimension(in)
A 88144	VT/14W/50K	14	900	110-277	5000K	50000	WL	9.1(w) 4.3(d)
B 88149	VTA/14W/50K	14	900	110-277	5000K	50000	WL	9.6(h) 7.4(w) 4.3(d)

Surface Mount
120 volts
Medium (E26) Base
Uses A19 Bulb
Aluminium Body
UL Listed - Wet Location

Bulb Suggestion



A19
Med E26

Application



Vaporproof Wall Mount & Surface Mount

BULB
REQUIRED



C



D



E



F



A



B

Item#	Description	Finish	Lens	Lights	Max Watts	Dimension(in)
A	Surface Mount					
41329	VT100 1/2" Pipe	Metallic	Clear Glass	1	100	9.0(w) 4.3(d)
04987	VT201 3/4" Pipe	Metallic	Clear Glass	1	200	11.6(w) 5.5(d)
04901	VT200 1/2" Pipe	Metallic	Clear Glass	1	200	11.6(w) 5.5(d)
04950	VT200 3/4 Knock Out	Metallic	Clear Glass	1	200	11.6(w) 5.5(d)
B	Wall Mount					
41368	VTA100	Metallic	Clear Glass	1	150	9.5(h) 7.2(w) 4.2(d)
	Colored Replacement Glass					
C 88150	RPG/VT/100/B	Blue	Frosted Glass	1	-	6.7(w) 3.4(d)
D 88151	RPG/VT/100/G	Green	Frosted Glass	1	-	6.7(w) 3.4(d)
E 88152	RPG/VT/100/R	Red	Frosted Glass	1	-	6.7(w) 3.4(d)
F 88153	RPG/VT/100/Y	Yellow	Frosted Glass	1	-	6.7(w) 3.4(d)

DIM = Dimmable

DL = Rated Damp Location

WL = Rated Wet Location

DLC = Design Lights Consortium

ES = Energy Star