



Client:	
Order #:	
Project:	
Type:	

DESCRIPTION

VGW is a versatile surface mount LED wrap that is well suited for institutional and commercial applications including hospitals, school hallways, classrooms, offices and workshops. With three CCT options and three selectable wattage options this versatile surface mount wrap with a clean and sleek aesthetic fits well in many different applications. Up to 130 LPW this wrap is both pleasing to the eye as well as efficient. The diffuse translucent lens also reduces glare increasing visual comfort.

At almost 10 inches wide this wrap will cover most existing legacy wrap footprints reducing labor associated with legacy wrap replacements.

FEATURES

- Lumen and CCT Selectable
- Up to 130LPW
- Diffuse lens for wide coverage
- Conduit knockouts for through wiring
- Equipped with advanced LED technology for long-lasting performance.

CONSTRUCTION & ELECTRICAL

- Housing made of high quality steel with high reflectance paint
- Precision and high reflectance lens producing superior uniformity
- 0-10V dimming allowing for 10% to 100% dimming
- Power Factor >90%, THD <20%
- Suitable for use in -40°C to +40°C

PERFORMANCE DATA

CRI	80+
CCT	3000K, 4000K, 5000K
RATED LIFE	>50,000 Hours (L80)
DIMMING	0-10 Dimming Standard, 10% down to 100%
OPERATING TEMPS	-40°C to +40°C
WARRANTY	5 year Standard 10 Year Optional

ORDERING INFORMATION

VGW	/	55WS	/	CS	/	UNV	/	10V	/	WH	/	ME	/	EM4	/	10Y
SERIES		WATTAGE		CCT		VOLTAGE		DRIVER FEATURES		FINISH		CONTROLS		EMERG. BATT.		WARRANTY

FIXTURE SERIES	
VGW	Modern LED Wrap
WATTAGE	
55WS	25W, 39W, 55W Select. (3,259lm - 7,170lm)
CRI/CCT	
CS	80+ CRI, 30K, 40K, 50K CCT Select.
VOLTAGE	
UNV	Universal 120-277VAC
DRIVER FEATURES	
10V	0-10V Dimming

FINISH	
WH	White Powder Coat Finish (Standard)
CONTROLS	
ME	Motion PIR Occ. Line Voltage, End Mount
MWI	Motion Sensor, Microwave Occ., Line Voltage, Internal Mount
EMERGENCY BATT. BACKUP	
EM4	4W 90 Min. Emergency Battery Backup
WARRANTY	
-	5 Year Warranty (Standard)
10Y	10 Year Warranty

MODEL NUMBER	WATTAGE	LUMENS	EFFICACY
VGW/4/55WS/CS/UNV/10V/WH	55W	7170 lm*	129 lm/W*
	39W	5084 lm*	129 lm/W*
	25W	3259 lm*	129 lm/W*

*Lumen and efficacy based on 5000K and normal operating condidontons

DIMENSIONS

