

PROJECT: \_\_\_\_\_

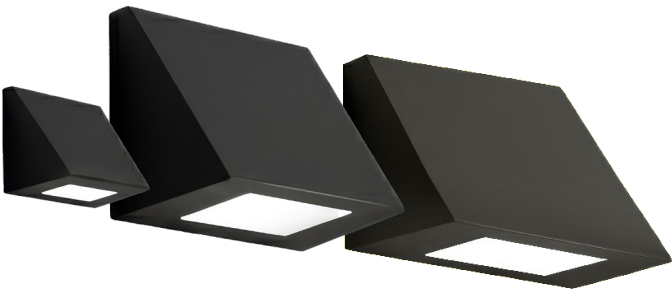
TYPE: \_\_\_\_\_

PRODUCT: \_\_\_\_\_

APPROVED BY: \_\_\_\_\_

PRODUCT FEATURES

- Intended for Public Areas, Building Facades, Corridors, Stairways, Transportation Settings, Schools, and more
- Available in three sizes, each with Type 2, 3, and 4 optic options
- Up to 15,000 delivered lumens in the largest wallpack size
- Tamper-resistant Torx® fasteners with center pin reject
- Fixture is certified to UL standards for Wet Location. IK10 Listed per IEC60068. IP65 certified per IEC60589.
- This product complies with the Buy American Act (BAA) when specifying BAA option
- The GEWP Series is covered by the New Star Promise



GEWP Series



ORDERING INFORMATION

Example: GEWP-SM-LW30-80C-CG-T2-UN-BK

GEWP					80C
Series	Size-Lumen Output*			Color Temp.*	CRI 80C = 80 CRI
	Small (6.4" wide)	Medium (11.88" wide)	Large (16.18" wide)	27 = 2700K	
	SM-LW = 11W/1500L	MD-LW = 44W/5500L	LG-LW = 74W/9000L	30 = 3000K	
	SM-MD = 15W/2000L	MD-MD = 61W/7500L	LG-MD = 96W/11000L	40 = 4000K	
	SM-HG = 21W/2700L	MD-HG = 78W/10000L	LG-HG = 133W/14000L	50 = 5000K	
	SM-CL__ = Custom Lumen Output**	MD-CL__ = Custom Lumen Output**	LG-CL__ = Custom Lumen Output**		
				*Other CCTs available. Consult factory.	
	*See pg. 3 for Performance Data				
	**Must be specified at time of quote. Must not exceed fixture maximum output.				

CG		UN		
Lens CG = Clear Glass	Optics T2 = Type 2 T3 = Type 3 T4 = Type 4	Voltage UN = Universal (120V-277V)	Finish BK = Black BZ = Bronze WH = Matte White CC = Custom Color*	Options EM = Emergency Battery* OC = Occupancy Sensor** PC = Photocell Sensor (button style)*** EMCT = Cold Weather Emergency Battery DD = Dual Driver**** BAA = Buy American Act L90 = Optical Module Rotated 90° Left R90 = Optical Module Rotated 90° Right
			*Specify RAL number at time of order. Subject to set-up fees.	*N/A with GEWP-SM. Remote emergency battery required when specifying GEWP-LG with High (HG) lumen output. **N/A with GEWP-SM. *** Standard with Large (LG) fixture. **** Available for MD and LG only. Not Available with EM or EMCT options.

## SPECIFICATIONS

**CONSTRUCTION:** Die-cast aluminum frame and housing with integral heat sink. Designed with the light engine recessed into the luminaire; delivers enhanced visual comfort, excellent distribution, and consistent uniformity while maintaining ideal spacing in wall-mount installations. Flush clear, impact resistant glass provides IK10 impact protection.

**LED:** Available in four color temperatures 2700K, 3000K, 3500K, and 4000K with maximum 3-step MacAdam variation allowance. Other color temperatures available, consult factory. Minimum 60,000h with 85% of lumen maintenance in 35°C ambient temperature, per IES TM-21 testing report.

**ELECTRICAL:** 120-277VAC 50/60Hz driver with dimming from 100%-1%. Optional motion sensor or photo cell control.

**Option Sensor-Size MD, LG:** PIR Motion sensor, 5-12VDC, maximum power consumption 0.5 Watts in stand-by mode. Operation temp -30°C - 50°C. Auto mode function: At dusk, light will turn on to 40% brightness. When motion is detected, the light will turn to high-level brightness (100%) and remain on if further motion is detected. It will revert to low level brightness about 120 seconds after motion is no longer detected.

**FASTENERS:** Torx® head fasteners with center pin reject.

**FINISH:** Durable powder coat finish available in black, bronze, or matte white following multi-stage iron phosphate pretreatment. Custom colors available, with supplied RAL number.

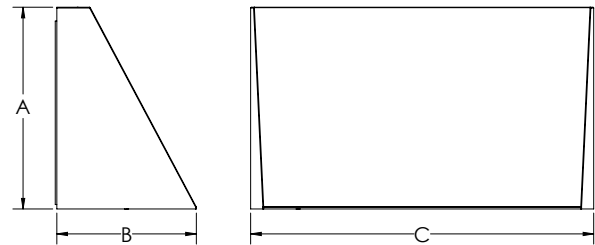
**INSTALLATION:** Surface mount installation with a universal back mounting plate, compatible with 4" Square J-Box.

**WARRANTY:** New Star Promise.

**LABEL:** Fixture is certified to UL standards for Wet Location. IK10 Listed per IEC60068. IP65 certified per IEC60589. Operable in -40°C to 25°C ambient temperatures. Product tested and compliant in environments up to 35°C. This product complies with the Buy American Act (BAA) when BAA option is specified.

## DIMENSIONAL DATA

Fixture weight varies and is dependent upon chosen specifications. Consult factory for additional information.

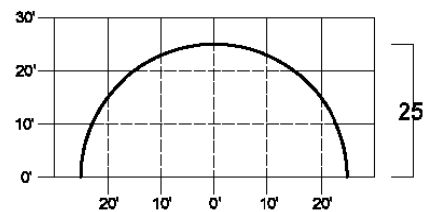


	HEIGHT (A)	DEPTH (B)	WIDTH (C)
GEWP-SM	5.60"	4.40"	6.40"
GEWP-MD	9.80"	6.88"	11.88"
GEWP-LG	9.80"	6.88"	16.88"

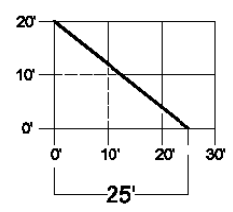
## OPTIONAL SENSOR RANGE

### GEWP OCCUPANCY SENSOR RANGE REPORT

TOP VIEW MAX SENSOR COVERAGE:



SIDE VIEW MAX SENSOR COVERAGE :



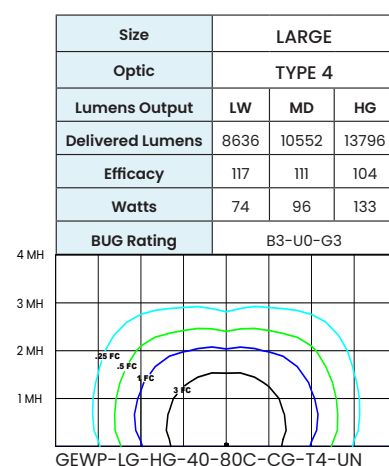
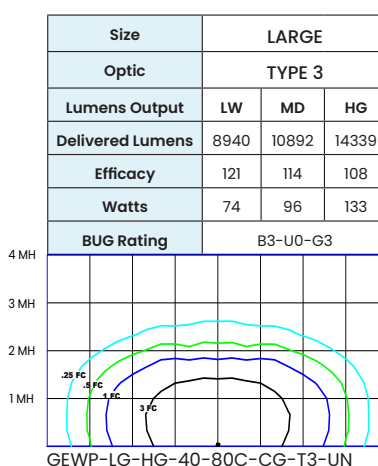
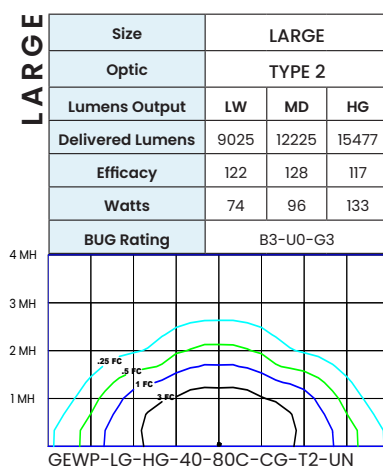
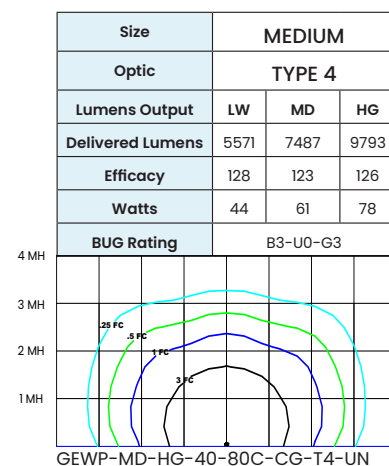
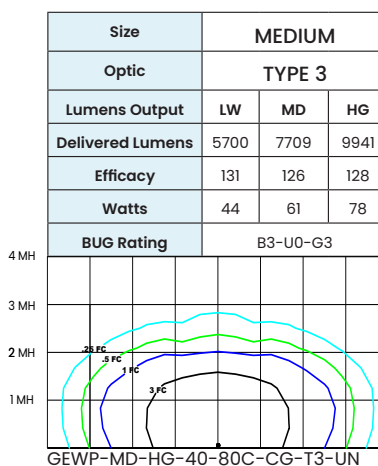
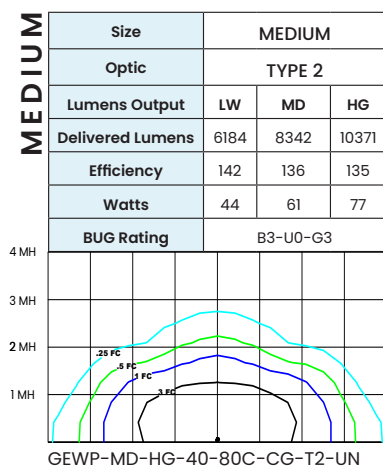
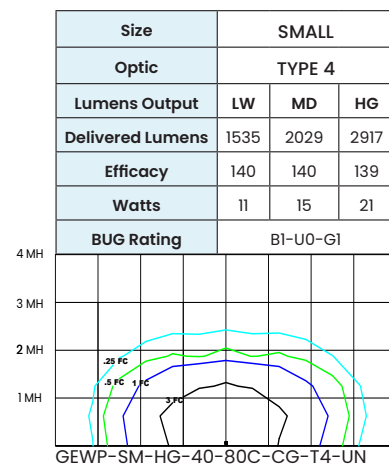
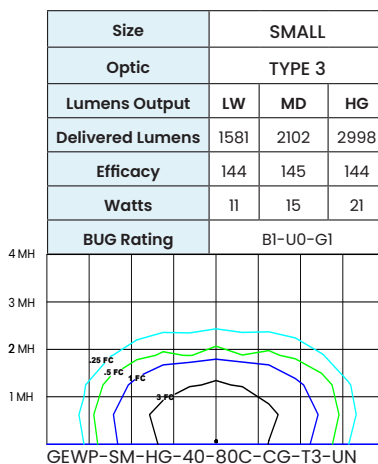
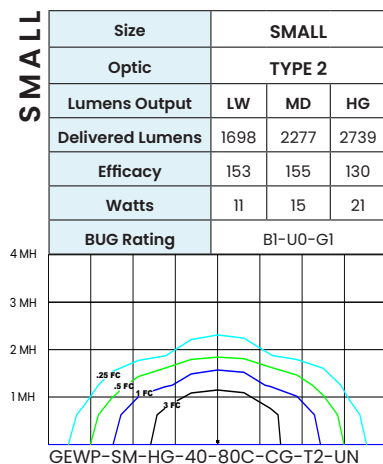
The Gateway Wall Pack Series is covered by our New Star Promise.

Our promise means we will repair or replace any of our High Abuse or Vandal-Resistant architectural luminaires when installed according to our instructions for the life of the original installation if the fixture should fail due to physical abuse\*.

\*Damage caused by gunfire and chemical reactions is not covered by the New Star Promise.

## PERFORMANCE DATA/PHOTOMETRIC CURVES

\*Data is with 80 CRI chip and 40k Color. LEDs are frequently updated therefore values may change without notice.



CCT	2700K	3000K	4000K	5000K
MULTIPLIER	0.92	0.96	1.0	1.0