# GATEWAY™ WALL PACK SERIES: QUICK SHIP \* NewStarLighting



PROJECT:
TYPE:
PRODUCT:
APPROVED BY:

## **PRODUCT FEATURES**

- · Intended for Public Areas, Building Facades, Corridors, Stairways, Transportation Settings, Schools, and more
- 5 Day Quick Ship for orders under 50 fixtures. Consult factory for large quantities or additional fixture options.
- Available in small and medium sizes with Type 3 optics
- 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 specifiying BAA option
- · The GEWP Series is covered by the New Star Promise



**GEWP Series** 









## Optional

### **ORDERING INFORMATION**

Example: GEWP-SM-LW40-80C-CG-T3-UN-BZ-QS

GEWP			40	80C	CG
Series	Size-Lumen Output* Small (6.4" wide) SM-LW = 11W/1500L SM-MD = 15W/2000L SM-HG = 21W/2700L SM-CL = Custom Lumen Output**	Medium (11.88" wide) MD-LW = 44W/5500L MD-MD = 61W/7500L MD-HG = 78W/10000L MD-CL = Custom Lumen Output**	<b>Color Temp. 40</b> = 4000K	<b>CRI</b> <b>80C</b> = 80 CRI	Lens CG = Clear Glass
	*See pg. 3 for Performance Data **Must be specified at time of quote. Mus	t not exceed fixture maximum output.			

Т3	UN	BZ		QS
Optics T3 = Type 3	Voltage UN = Universal (120V-277V)	Finish BZ = Bronze	Options  EM = Emergency Battery*  OC = Occupancy Sensor 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	<b>Quick Ship</b> QS = Quick Ship
			*N/A with GEWP-SM.  **Available for MD only. Not Available with EM or EMCT	

1

# GATEWAY™ WALL PACK SERIES: QUICK SHIP \* NewStarLighting



#### **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 4000K with maximum 3-step MacAdam variation allowance. 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.

OPTIONAL SENSOR (Size MD Only): 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.

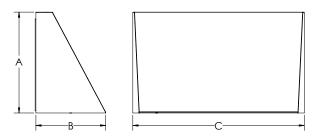
INSTALLATION: Surface mount installation with a universal back mounting plate, compatible with single or double-gang J-box.

**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.

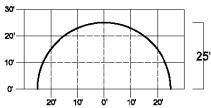


	HEIGHT (A)	DEPTH (B)	WIDTH (C)
GEWP-SM	5.60"	4.40"	6.40"
GEWP-MD	9.80″	6.88"	11.88″

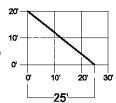
### **OPTIONAL SENSOR RANGE**

**GEWP OCCUPANCY SENSOR RANGE REPORT** 

# TOP 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.



Specifications and dimensions are subject to change without notice. For additional options and dimensional details, please consult your New Star Lighting representative. © 2025, New Star Lighting. All rights reserved. Unauthorized duplication or distribution is prohibited.

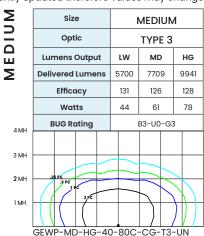
2



# PERFORMANCE DATA/PHOTOMETRIC CURVES

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

								_	
=	Size				SMALL				
SMAL	Optic			TYPE 3					
S	Lumens Output			LW	MD			HG	
	Delivered Lumens			1581	2102		2	2998	
	Efficacy			144	145			144	
	Watts			11	15			21	
4 MH	BUG Rating			B1-U0-G1					
7 19111									
3 MH								_	
2 MH									
	,	.25 FC .5 FC	FC	_				/	
1 MH			3 FC			>		$\rangle$	
GEWP-SM-HG-40-80C-CG-T3-UN									



ССТ	2700K	3000к	4000K	5000K	
MULTIPLIER	0.92	0.96	1.0	1.0	

3