

PROJECT:	
TYPE:	
PRODUCT:	
APPROVED BY:	

## SAFEGUARD WALL PACKS GWRO/GWRC/GWRG/GWSO/GWSC/GWSC

#### **FEATURES:**

- Intended for Public Areas, Building Facades, Corridors, Stairways, Transportation Settings, Schools, and more
- Round or square shape with three different frame styles: Open, Half Cutoff and Grid
- Surface installation
- UV-stabilized opal lens for maximum durability and diffusion
- Type IV distribution with a variety of lumen packages
- This product complies with the Buy American Act requirements

#### **RELATED PRODUCTS:**

- Gateway (GTW)
- Lampa (LAM)
- Round Lampa (LAMR)





### SPECIFICATIONS

**CONSTRUCTION:** Die-cast aluminum frame and backplate with integral heat sink. Available in a round or square shape with an open, cutoff or grid frame. Nickel-plate stainless steel hardware.

**LENS:** UV-stabilized opal polycarbonate lens for maximum diffusion.

**LED:** Available in three color temperatures 3000°K, 4000°K and 5000°K with maximum 3-step MacAdam variation allowance. Other color temperatures available, consult factory. Minimum 80 CRI standard.

**ELECTRICAL:** 0-10V dimming available with 10-100% range standard. Standard internal surge protection 2kV. Optional photocell control. Note, fixtures are not designed for use with line voltage dimmers.

FASTENERS: Phillips screws standard. Optional tamper resistant Torx head screws available.

**FINISH:** Durable textured architectural bronze powder coast finish following a chromate conversion coating. Optional white finish. Custom colors available (subject to set-up charges).

**INSTALLATION:** Surface mount (hardware by others). Recommended mounting heights are 8 to 20 feet. Conduit knockouts are located on the side and top of unit.

WARRANTY: New Star Promise. Limited five (5) year warranty.

LABEL: Fixture is certified to UL standards by CSA for Wet Locations. IP66 sealed LED compartment.



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#### ORDERING INFORMATION

EXAMPLE: GWRO-LW40-UN-BZ

SERIES	SHAPE	FRAME STYLE	LUMEN OUTPUT*	COLOR TEMP.	VOLTAGE	
GW						
	R = Round	O = Open Frame	LW = Low	30 = 3000°K	34 = 347V*	
	S = Square	C = Cutoff Frame	MD = Medium	40 = 4000°K	UN = Universal (120V-277V)	
		G = Grid Frame	HG = High	50 = 5000°K		
			*Subject to change. Performance Data on page 3.		* N/A with HG Output	

FINISH	OPTIONS	
BZ = Bronze	FZ = Single Fuse (120-277V)	
WH = White	EL = Emergency Battery	
CC = Custom Color*	PC = Photocell Sensor (120-277V)	
	MWS = On/Off Microwave Sensor (120-277V)	
*Subject to additional fees.	TH = Torx Head Screws	

#### **PERFORMANCE DATA\***

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

SERIES	OUTPUT	COLOR TEMP.	LUMENS DELIVERED	EFFICACY (Im/W)	INPUT POWER (W)
GWRO = Round Open	LW = Low	3000°K	1586	132	12
		4000°K	1720	143	12
		5000°K	1792	149	12
	MD = Medium	3000°K	2220	131	17
		4000°K	2408	142	17
		5000°K	2509	148	17
	HG = High	3000°K	3300	132	25
		4000°K	3613	145	25
		5000°K	3763	151	25
	LW = Low	3000°K	1321	110	12
		4000°K	1433	119	12
		5000°K	1493	124	12
	MD = Medium	3000°K	1850	109	17
GWRC = Round Cutoff		4000°K	2007	118	17
		5000°K	2090	123	17
	HG = High	3000°K	2775	111	25
		4000°K	3010	120	25
		5000°K	3135	125	25

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#### PERFORMANCE DATA CONT.

SERIES	OUTPUT	COLOR TEMP.	LUMENS DELIVERED	EFFICACY (Im/W)	INPUT POWER (W)
		3000°K	1349	112	12
	LW = Low	4000°K	1463	122	12
		5000°K	1524	127	12
		3000°K	1888	111	17
GWRG = Round Grid	MD = Medium	4000°K	2048	120	17
Rouna Ona		5000°K	2134	126	17
		3000°K	2832	113	25
	HG = High	4000°K	3073	123	25
		5000°K	3201	128	25
		3000°K	1545	129	12
	LW = Low	4000°K	1676	140	12
		5000°K	1746	146	12
		3000°K	2163	127	17
GWSO = Square Open	MD = Medium	4000°K	2347	138	17
Square Open		5000°K	2444	144	17
	HG = High	3000°K	3245	130	25
		4000°K	3520	141	25
		5000°K	3667	147	25
		4000°K	1535	128	12
	LW = Low	5000°K	1599	133	12
GWSC =	14D 14 1:	4000°K	2149	126	17
Square Cutoff	MD = Medium	5000°K	2238	132	17
	HG = High	4000°K	3223	129	25
		5000°K	3358	134	25
	LW = Low	3000°K	1313	109	12
		4000°K	1424	119	12
		5000°K	1483	124	12
	MD = Medium	3000°K	1838	108	17
GWSG = Square Grid		4000°K	1994	117	17
oqualo ond		5000°K	2077	122	17
	HG = High	3000°K	2757	110	25
		4000°K	2990	120	25
		5000°K	3115	125	25

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## **DIMENSIONAL DATA\***

\*Dimensions are subject to change without notice.

