100-277V | **LM79 LM80** | **IP65**

PROJECT INFORMATION

Project Name

Catalog No.   Date
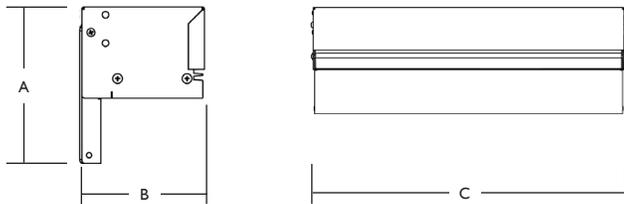
DESCRIPTION

The ActiveLED® General Utility Series Wall Pack with its patented design and superior LED elements provide an affordable, maintenance free lighting solution. Ideal for staircase, doorway, hallway, picture, mirror and restroom lighting. The ActiveLED® GUW offers directional control, while minimizing light pollution outside the targeted light footprint, allowing improved visibility and efficiency.

Applications include: Office, Commercial and Retail Spaces.

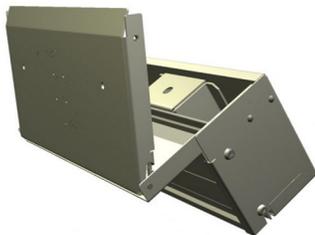General Utility Series Wall Pack

DIMENSIONS

A	B	C
6.21" 15.7 cm	4.94" 12.5 cm	48" 121.9 cm
6.21" 15.7 cm	4.94" 12.5 cm	36" 91.4 cm
6.21" 15.7 cm	4.94" 12.5 cm	24" 60.9 cm

FEATURES

• ActiveREST™ Dimming Technology - Fixture may be manually dimmed when full light levels are not required. EXAMPLE - Dimming level 40 equates to less than 9% of actual watts being consumed.

• ThermalDRAW™ Cooling Technology - Patented cooling technology ensures LED components will equal or exceed warranty.

• Warranty - 10 Year Warranty on LED elements, fixture housing, and LED Driver. See page 2 for additional warranty information.

MOUNTING OPTIONS

Fixture Body hinges down (open) to provide access to the Backplate for installing on a wall.

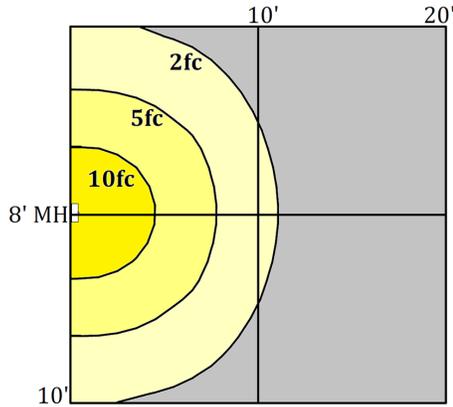| LIGHT OUTPUT	WATTS	LUMENS per WATT	LIGHT COLOR (CCT)
2,970 lm	**30**W	**99** lm/W	**5104** K

ActiveLED®
Energy Efficient Lighting and Controls

NOTE: Lighting Facts shown for GU-W24 30W only.
For more Lighting Facts, visit lightingfacts.com for the Label and *Label Reference Guide*.

PHOTOMETRICS

NOTE: Photometrics shown for GU-W24 30W only. Contact company for photometrics on other sizes.

PERFORMANCE DATA

AMBIENT TEMPERATURES	0 HOURS	45,000 HOURS	90,000 HOURS
77°F (25°C)	1.00	0.99	0.99
104°F (40°C)	1.00	0.98	0.96
131°F (55°C)	1.00	0.96	0.92
140°F (60°C)	1.00	0.95	0.90

Projected Lumen Maintenance (TM-21)
NOTE: Calculated using data collected according to LM-80 lumen maintenance on the LED package.

GENERAL SPECIFICATIONS

Input Voltage	Auto-sensing, 100-277 Volts AC, 50/60 Hz; Auto sensing or fixed voltages.
Input Power	14, 20, 26 or 33 input watts 12, 18, 24 or 30 LED watts.
Power Factor	> 0.95 (at ~100-277 Volts)
THD	Total Harmonic Distortion (THD) <20% (typical 9.9%)
Driver	Integral driver with aluminum housing, integrated and integral heat sink.
Operating Temperature	-58° F to 149° F (-50° C to 65° C)
Lumen Lifetime	L90/90K Hrs @ 60° C (90,000 Hrs with 90% Luminous Flux)
LED Optics	IP65 rated, thermally bonded LEDs, borosilicate glass lens w/silicone sealing. Patented thermal management mounting system.
CCT	2700K, 3000K, 3500K, 4000K or 5000K
Housing	Electroplated galvanized steel for enclosure, .250 thick extruded aluminum for heat sinking parts, stainless steel hardware.
Finish	Powder coated after fabrication.
Weight	19.2 pounds (8.7 kg) for 48", 14.4 pounds (6.5 kg) for 36", 9.6 pounds (4.35 kg) for 24"

WARRANTY

Ten (10) Year Warranty - LEDs, Fixture, and Driver shall conform to its published specifications under normal usage and operating conditions including "no light loss" of more than 10% at the end of the period. LEDs will produce at least 90% of their initial light output with no color shift after 90,000 hours of operation.

LISTINGS AND TESTS

CE, suitable for damp locations. RoHS compliant. IP65 Rated optical assembly. LM-79 and LM-80 info available. Conforms to FCC Part 15.19 Subpart B Class A. Made in USA - ARRA Compliant.

ORDERING INFORMATION

Example: GU-W24W-JF5012BK-T

Style	Mount	Voltage	Diffuser	CCT	Watts	Color	Options
GU-W24 General Utility Wall Pack 24" Light	**W-** Wall Mount	**J -** 100-277 VAC, 50/60 Hz Manual Dimmer	**D** Mottled Glass (default)	**50** 5,000K	**12** 12W LED, 14 W Max (1188 Lumens)	**SL** Silver	**D** Dusk-to-Dawn Sensor
GU-W36 General Utility Wall Pack 36" Light		**1-** 110/120 VAC Single Voltage 60 Hz	**F** Clear Low FE Glass	**40** 4,000K	**18** 18 W LED 20 W Max (1782 Lumens)	**BK** Black	**P** Pigtail, 6' AC Whip
GU-W48 General Utility Wall Pack 48" Light		**2-** 277 VAC Single Voltage 60 Hz		**35** 3,500K	**24** 24 W LED 26 W Max (2376 Lumens)	**BR** Brown	**Q** Pigtail, 10' AC Whip
		3- 100 VAC Single Voltage 60 Hz		**30** 3,000K	**30** 30 W LED 33 W Max (2970 Lumens)	**BZ** Bronze	**T** Motion only, not programmable, with **J** Power Supply only
		4- 208 VAC Single Voltage 60 Hz		**27** 2,700K	Lumens at 5000K	**CG** Charcoal	
		5- 240 VAC Single Voltage 50 Hz				**WH** White	
		N - None[1]				**X** Custom	
		E - 45/48 VDC Power Supply[2]					

[1] Requires remote driver. Consult factory.
[2] No AC Support.

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