

Legacy WET Series

*Indoor / Outdoor ADA LED Wall Sconce
Elegant Slim/Shallow Profile
Round or Rectangular Fascia Shield*

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

SPECIFICATIONS

- APPLICATIONS — Condominiums, Corridors, Entranceways, Hallways, Hospitality, Restaurants, Stairwells, Theaters, Vestibules
 - BACKPLATE — 14 Ga. aluminum (AL).
 - SHIELD — Solid Aluminum Round or Rectangular Fascia Shield with Standard Side and Front Windows. Additional custom windows styles available - Consult Factory.
 - FINISH — Durable indoor/outdoor polyester powdercoat finish.
 - DIFFUSER — White translucent, non-yellowing 100% virgin acrylic.
 - DRIVER — Universal Voltage 120~277V Electronic Driver, 0-10V dimming is standard for LED11 wattage. 120 AC Volt only for LED14 wattage (driverless).
 - LIGHT ENGINE — Energy efficient A/C LED Light Engines are standard.
 - MOUNTING — Standard wall mount J-BOX strap.
 - COMPLIANCE — Built to comply with U.S. and Canadian Safety standards. Suitable for Outdoor Wet location.
- Made in USA / Buy America Compliant / Buy American Act.



ORDERING INFORMATION

ORDERING GUIDE:	Series	Shape	Wattage	CCT	Voltage	Finish	Options

SERIES

LGC-W = Legacy Wet Series

SHAPE

- RND = Round Shield
- REC = Rectangular

LED WATTAGE

- LED11 = 11 Watt Nominal - 2000 Initial Lumens
— 0-10V Low-Voltage LED Dimming (100-30% Standard)
- LED14 = 14 Watt Nominal - 1000 Initial Lumens
— 120 AC Volt Only (Driverless)
— TRIAC Dimming

LED COLOR TEMPERATURE (CCT)

- 3K = ±3000K range
- 4K = ±4000K range
- 5K = ±5000K range

VOLTAGE

- 120AC = 120 AC Volt (Driverless)
— NOT Compatible with LED11
- UNV = Universal Voltage 120/277V Electronic Driver
— NOT Compatible with LED14

FINISHES

- BK = Black
- BZ = Bronze
- PNA = Painted Natural Aluminum
- SGR = Silver Gray
- WH = White
- +NAT = Conformal Coating - Light Engine Only
- +AM = Anti-Microbial Finish
- CC = Custom Color (Visit www.ralcolor.com)
— Provide RAL# or Make-to-Match Color Chip

WINDOW OPTIONS

- PX = Perfix Window
- RW = Rectangular Windows
- SF = Solid Front

*Custom Window Designs Available - Consult Factory

CONTROL OPTIONS

Note: Photocell/Sensor Options Includes Back Box (BB) - Non-ADA

- 9328 = Photocell Button (120/277V) ²
- OCC = Occupancy Sensing | Motion Sensor Integral ² ²⁰
— Microwave / Single Feed / 120/277V Only
— Standby Dim Level Presets: ON/OFF (0%/100%)
- BLD = Bi-Level Dimming | Motion Sensor Integral ² ²⁰
— Microwave / Single Feed / 120/277V Only
— Standby Dim Level Presets:
10% / 20% / 30% (Standard) / 50%

EMERGENCY / BATTERY OPTIONS ² ²⁰ ²¹

No onsite Emergency Power (AC or DC) is provided

Meets California Energy Commission Title 20:
(CEC-400-2014-009-CMF) Efficiency Standards

REL4W = Remote LED 4 Watt

NOTES:

- ² Backbox (BB) Required.
- ³ Consult Factory for additional Emergency options not shown
- ²⁰ Max mounting height of fixture is 18' (18 feet)
- ²¹ Max WHIP length of the REL is 8 feet.
- ²² Final selection of the Battery Pack under discretion of Factory

MODEL SHAPES / OPTIONS



Rectangular (REC)
Rectangular Window Option (RW)
4.5"Width x 14"Height x 2.489"Depth



Rectangular (REC) with Back Box (BB)
Custom Full Perfor Window Option (PX)
4.625"Width x 14"Height x 3.825"Depth



Round (RND)
Solid Front Option (SF)
5"Width x 14"Height x 2 3/4"Depth

PHOTOMETRIC DATA

Test # 103969011CHI-002

CATALOGUE #: LGC-W-REC-LED15-4K-120-RW

Test Date: 6/6/2019 — Tested in accordance with LM-79-80. The results contained in this summary report pertain only to the tested sample.

Summary of Results						
Lamp Output	Lumen Efficacy	Input Voltage	Input Current	Input Wattage	Power Factor	Color Temp
788.4 Lumens	56.3 LPW	120.1V	125.7mA	14.007W	0.928	4000K

