RAB® DESIGN

GWL4-LED80
LED Wall Light

SPECIFICATIONS*	
Watts	79
Lumens	7927
Efficacy	101
Replaces Up To	250W MH
Colour Temp	5000K*
Certification	cULus, IP65
Operating Temp	–40°C to +40°C
Voltage	120-277V*, 347V
LED Life	100,000 Hours
Housing Material	Cast Aluminum
Lens Material	Polycarbonate
Finish	Bronze
Total Harmonic Distortion	13.51%
Power Factor	›80
Mounting Options	Wall Mounted

*Standard

DESCRIPTION

The GWL-LED fixtures are compact in design, have an easy installation feature and a high efficacy of over 100 lumens per watt.

APPLICATIONS

Entrances and Exits
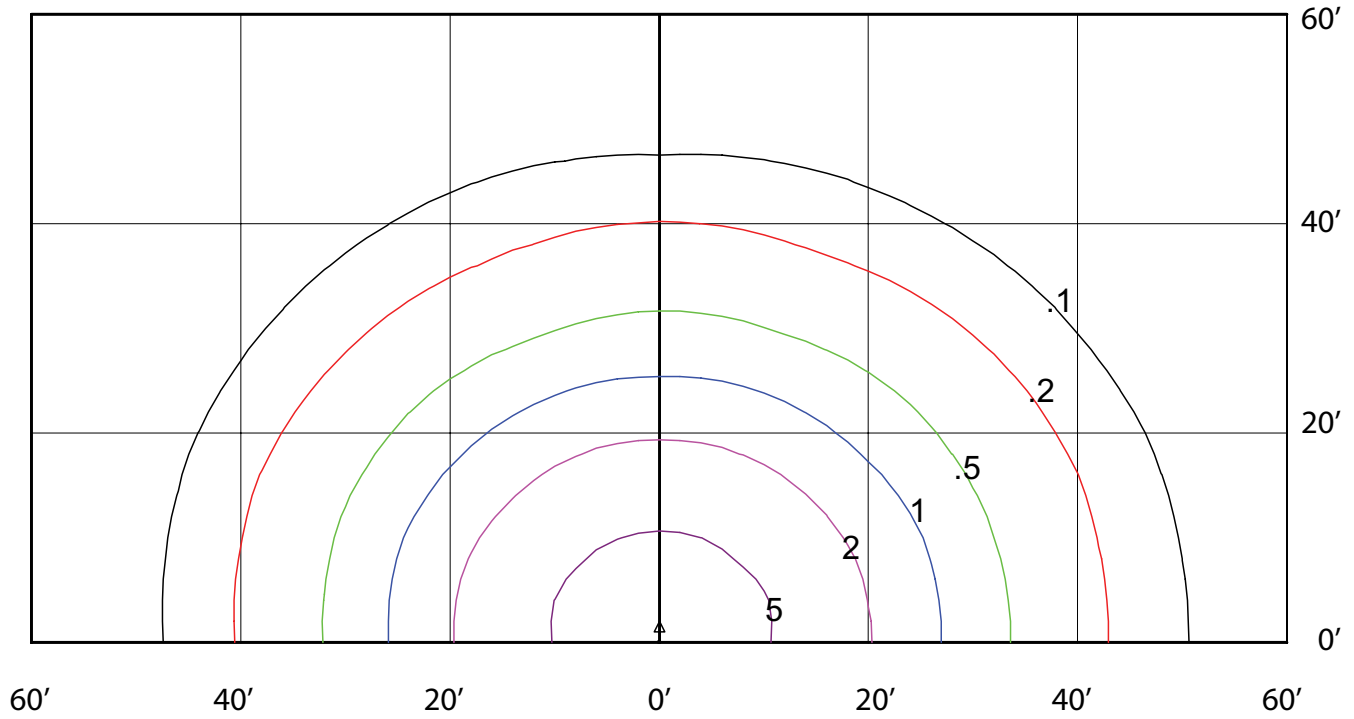
Offices

Condos

FEATURES

- Fixture is designed to hook and secure itself on top of the housing so installer can use both hands to connect wires easily.

- The backbox has a built-in level bubble to facilitate mounting alignment

- Die cast aluminum housing with stainless steel hardware

- The fixture can be surface mounted onto a junction box or directly mounted on the wall

*The above specs apply to the standard product configuration. For spec information on other product configurations please see page 2.
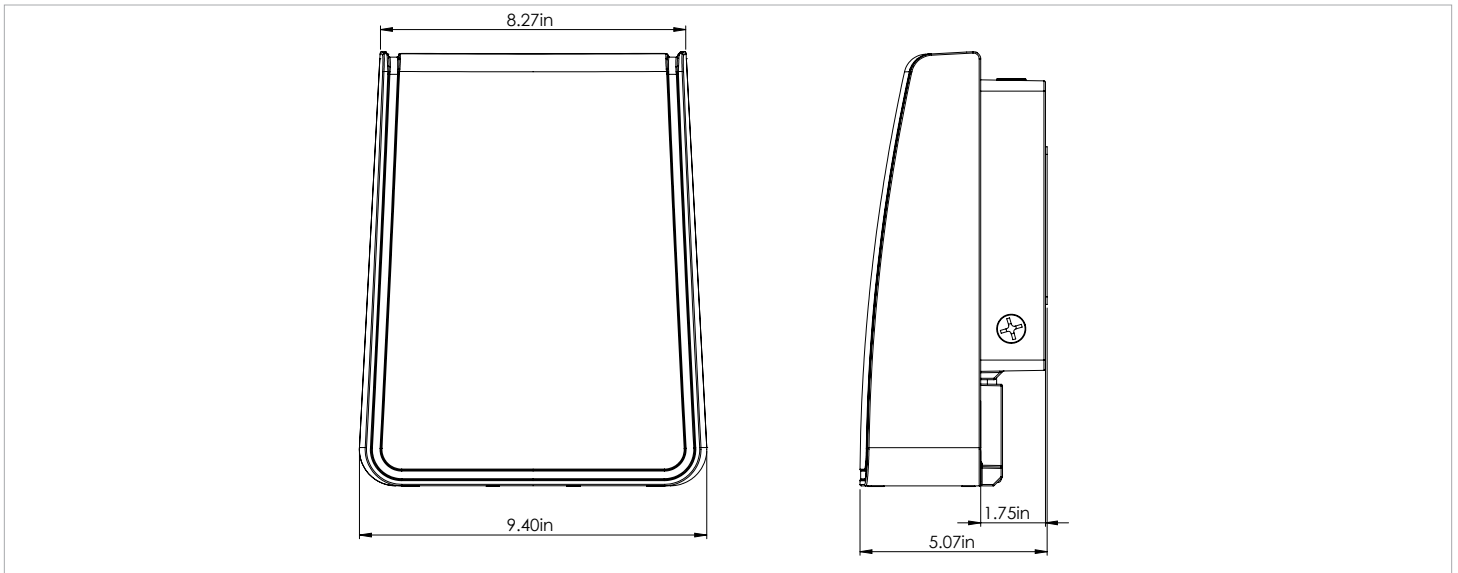**NOTE**: Not all of our product configurations are qualified on the DLC QPL. To view all of our DLC qualified products please visit the DLC qualified products list at www.designlights.org/qpl.

CANDELA PLOTS

GWL4-LED80 5K MOUNTED AT 20 FEET

DIMENSIONS

8.27in

9.40in

1.75in

5.07in

EASY INSTALLATION

1

Open fixture, mount back box to junction box

2

Hook fixture on top of the housing and easily connect wires using both hands

3

Unhook fixture from housing, flip over and reattach fixture to housing

4

Push fixture against housing and tighten screw(s) below lens

OTHER MODEL SPECIFICATIONS

MODEL DESCRIPTION	VOLTAGE (V)	INPUT POWER (W)	LIGHT OUTPUT	EFFICACY (Lm/W)	THD	PF	CCT(K)	CRI
GWL4-LED80-B-5K-XXX	120-277	78.41	7927.3	101.11	13.51	0.9228	5000	84.3
GWL4-LED80-C-5K-XXX	347	79.58	7803.6	98.06	13.96	0.9254	5000	80.9

LEGEND

B - 120V–277V, C-347V

5K - 5000K

XXX - HOUSING FINISH

ORDERING GUIDE

GWL4	LED80			
	WATTS	**VOLTAGE**	**COLOUR TEMP.**	**FINISH**
		B – 120 – 277V*	5K – 5000K*	BRZ – BRONZE*
		C – 347V		