



GWL4-LED80

LED Wall Light



SPECIFICATIONS*

Watts	79
Lumens	7927
Efficacy	101
Replaces Up To	250W MH
Colour Temp	5000K*
Certification	cULus, IP65, DLC
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

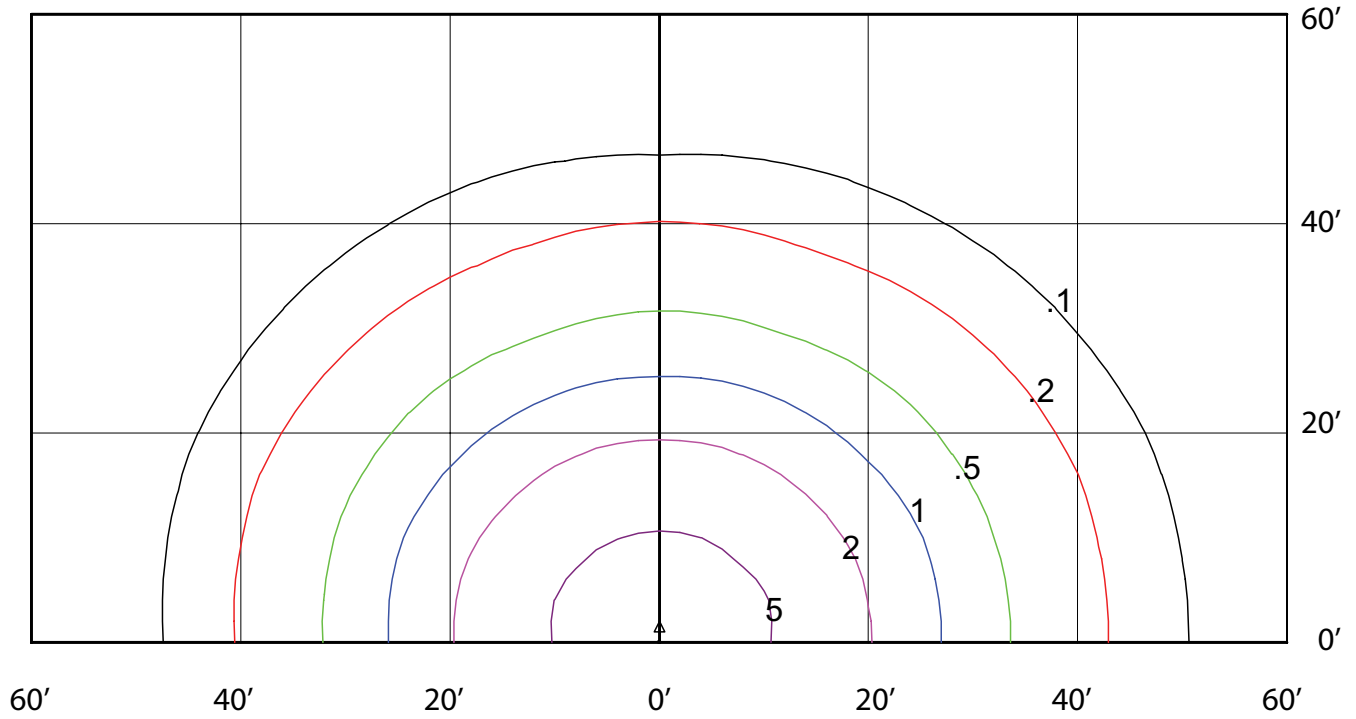
- Fixture is designed to hook and secure itself on top of the housing so installer can use both hands to connect wires easily.
- The backbox has a built-in level bubble to facilitate mounting alignment
- Die cast aluminum housing with stainless steel hardware
- The fixture can be surface mounted onto 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.

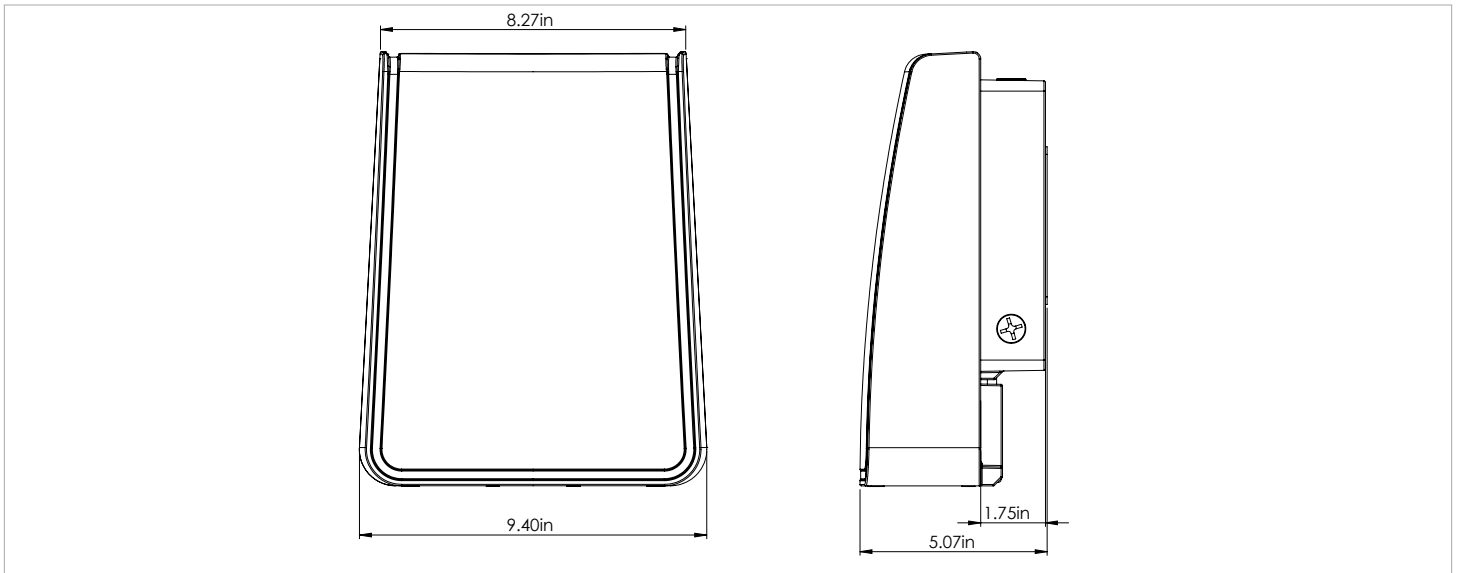
NOTE: Not all of our product configurations are qualified on the DLC QPL. To view all of our DLC qualified products please visit the DLC qualified products list at www.designlights.org/qpl.

CANDELA PLOTS

GWL4-LED80 5K MOUNTED AT 20 FEET



DIMENSIONS



EASY INSTALLATION



Open fixture, mount back box to junction box

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

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

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