

BEAM with LED SPOT

Exterior Sconce

GLighting
Since 1908

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GENERAL SPECIFICATION

LED Up/Down Light: Non-dimming 3.6W 225 lumen LED spot.

LED Reflector: 40° and 60° reflectors available.

LED: High efficiency mid-power LEDs are field serviceable.

LED Dimming: 0-10V dimming standard with LED lamping option.

Body: Extruded aluminum wall plate and rails. Body hinges for easy serviceability.

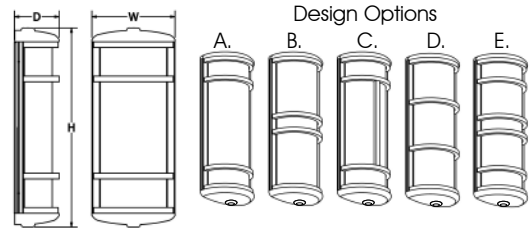
Diffuser: Extruded acrylic lens is UL-94 HB Flame Class rated.

Standard Finishes: Highly durable oven cured no VOC premium powder coat.

Design: Aluminum die cast end caps and decorative bars.

Modified: Contact factory for modified lengths, lamping and decorative fronts.

Exterior Mounting: Gasketed between wall and wall plate.



SAMPLE CATALOG NUMBER:						
GL-5461- G- C- S- PA- A- A						
MODEL NO.	LAMPING	DIRECTION	DIFFUSER	FINISH	DESIGN	OPTION(S)
GL-5460 W in 7 1/4" mm 185 H in 17 1/2" mm 445 5lbs D in 3 7/8" mm 125 2.3kg	A. 14LED30 C. 14LED40	A. 40° Uplight & No Downlight B. 60° Uplight & No Downlight C. 40° Downlight & No Uplight	Standard: S. Satin White Polycarbonate is UL-94 HB Flame Class rated.	Standard: Powder Coat Specify code from G-Lighting color chart. Premium: SA - Satin Aluminum	Standard: A. Optional: B. C. D. E. Not available with GL-5460	A. No Options EL. Emergency LED Remote mount up to 10' from lamping in controlled environment with an area temperature range of 32°-131°F. LED only. Specify 120 or 277 voltage.
GL-5461 W in 7 1/4" mm 185 H in 27 1/2" mm 700 7lbs D in 3 7/8" mm 125 3.2kg	D. 14LED30 F. 14LED40 G. 28LED30 I. 28LED40	D. 60° Downlight & No Uplight E. 40° Up & Down F. 60° Up & Down G. 40° Up 60° Down H. 60° Up 40° Down				
GL-5462 W in 7 1/4" mm 185 H in 39 1/2" mm 1000 10lbs D in 3 7/8" mm 125 4.5kg	K. 21LED30 M. 21LED40 N. 42LED30 P. 42LED40					
GL-5463 W in 7 1/4" mm 185 H in 51 1/2" mm 1310 14lbs D in 3 7/8" mm 125 6.3kg	R. 28LED30 T. 28LED40 U. 56LED30 W. 56LED40					

All dimensions are nominal.

Lamp Definition

Lamp	LED	CRI	Delivered Lumens	Kelvin	Spot LED	Reflector	CRI	Lumens	Kelvin
14LED30	14W	80	781	3000	3.6W	40°	80	225	3000 & 4000
14LED40	14W	80	781	4000	3.6W	60°	80	225	3000 & 4000
21LED30	21W	80	1171	3000					
21LED40	21W	80	1171	4000					
28LED30	28W	80	1562	3000					
28LED40	28W	80	1562	4000					
42LED30	42W	80	2527	3000					
42LED40	42W	80	2527	4000					
56LED30	56W	80	3124	3000					
56LED40	56W	80	3124	4000					