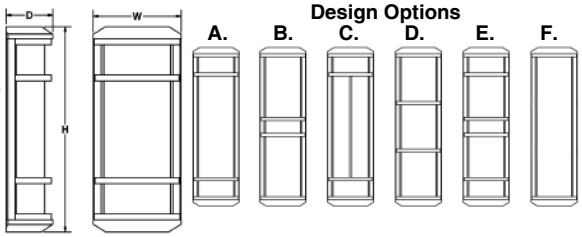
SQUARE BEAM

ADA Interior Sconce

G Lighting
9777 Reavis Park Drive
St. Louis, MO 63123
800.331.2425 or 314.631.6000
sales@glighting.com www.glighting.com

GENERAL SPECIFICATION

LED: High efficiency +90CRI mid-power LEDs are field serviceable.
LED Dimming: 0-10V dimming standard.
Body: Extruded aluminum wall plate and rails. Body hinges for easy serviceability.
Diffuser: Extruded polycarbonate 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.



SAMPLE CATALOG NUMBER:
GL-4471- H- S- PA- A- A

MODEL NO.	LAMPING	DIFFUSER	FINISH	DESIGN	OPTION(S)
GL-4469 W in 7 1/4" mm 185 H in 12" mm 305 D in 3 7/8" mm 125 3lbs 1.8kg	**AK.** 9LED30 **AL.** 9LED35 **AM.** 9LED40	Standard: **S.** Satin White Polycarbonate is UL-94 HB Flame Class rated.	Standard: Powder Coat **BLK**-Black **BL**-Blue **GR**-Gray **LG**-Light Gray **BE**-Beige **PAB**-Antique Brass **PA**-Painted Aluminum **PTC**-Painted Copper **WH**-White **DBZ**-Dark Bronze **NSN**-New Satin Nickel **BRN**-Brown **RD**-Red **CH**-Champagne **RG**-Reed Green **SG**-Sungold **GM**-Gun Metal **POR**-Oil Rubbed Bronze **PG**-Pine Green **DO**-Deep Orange **PV**-Purple Violet **NB**-Navy Blue Textured Powder **TLV**-Light Verdigris **TWH**-Textured White **TBL**-Textured Black **TS**-Textured Silver **TBZ**-Textured Bronze **TST**-Stone	Standard: **A.** Optional: **B.** **C.** **D.*** **E.*** **F.** *D&E not available with GL-4469. *E not available with GL-4470.	**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. **IEL.** Integral Emergency LED Integrally mounted emergency driver. GL-4471 - GL-4473 only. For applications with ambient operating temperatures betwen 32°-131°F.
GL-4470 W in 7 1/4" mm 185 H in 17" mm 430 D in 3 7/8" mm 125 5lbs 2.3kg	**A.** 13LED30 **B.** 13LED35 **C.** 13LED40				
GL-4471 W in 7 1/4" mm 185 H in 25" mm 635 D in 3 7/8" mm 125 7lbs 3.2kg	**D.** 13LED30 **E.** 13LED35 **F.** 13LED40 **G.** 26LED30 **H.** 26LED35 **I.** 26LED40				
GL-4472 W in 7 1/4" mm 185 H in 37" mm 940 D in 3 7/8" mm 125 10lbs 4.5kg	**K.** 20LED30 **L.** 20LED35 **M.** 20LED40 **N.** 39LED30 **O.** 39LED35 **P.** 39LED40				
GL-4473 W in 7 1/4" mm 185 H in 49" mm 1245 D in 3 7/8" mm 125 14lbs 6.3kg	**R.** 26LED30 **S.** 26LED35 **T.** 26LED40 **U.** 52LED30 **V.** 52LED35 **W.** 52LED40				

All dimensions are nominal.

Light Source Definition

Lamp	LED	CRI	Rated Life Hrs	Delivered Lumens	Kelvin
9LED30	9W	+90	50000	687	3000
9LED35	9W	+90	50000	687	3500
9LED40	9W	+90	50000	687	4000
13LED30	13W	+90	50000	1333	3000
13LED35	13W	+90	50000	1333	3500
13LED40	13W	+90	50000	1333	4000
20LED30	20W	+90	50000	2095	3000
20LED35	20W	+90	50000	2095	3500
20LED40	20W	+90	50000	2095	4000
26LED30	26W	+90	50000	2690	3000
26LED35	26W	+90	50000	2690	3500
26LED40	26W	+90	50000	2690	4000
39LED30	39W	+90	50000	4191	3000
39LED35	39W	+90	50000	4191	3500
39LED40	39W	+90	50000	4191	4000
52LED30	52W	+90	50000	5764	3000
52LED35	52W	+90	50000	5764	3500
52LED40	52W	+90	50000	5764	4000

Universal Voltage unless otherwise specified.
Contact factory for availability of other lamp configurations.

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G Lighting reserves the right to modify existing designs to improve appearance or function
G Lighting products are custom made.