

SQUARE BEAM WARM DIM



9777 Reavis Park Drive
St. Louis, MO 63123
800.331.2425 or 314.631.6000

ADA Interior Sconce

sales@glighting.com www.glighting.com

GENERAL SPECIFICATION

Warm Dim: LED option (WD) features warm dimming technology that dims smoothly from 3500K-1800K with standard 0-10V dimming.

LED Dimming: Standard 1% 0-10V dimming. TRIAC, DALI, or DMX available upon request.

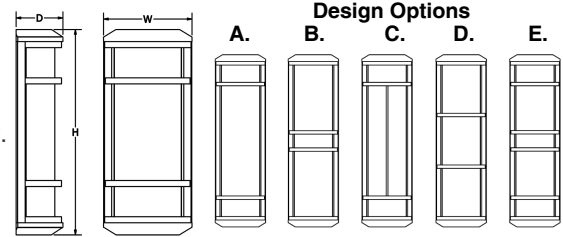
Body: Extruded aluminum wall plate and rails. Body hinges for easy serviceability.

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-	42WD-	S-	PA-	A-	A
MODEL NO.	LAMPING	DIFFUSER	FINISH	DESIGN	OPTION(S)
GL-4470 W in 7 1/4" mm 185 H in 17" mm 430 5lbs 2.3kg D in 3 7/8" mm 125	21WD	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 Premium: SA-Satin Aluminum	Standard: A. Optional: B. C. D. 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.
GL-4471 W in 7 1/4" mm 185 H in 25" mm 635 7lbs 3.2kg D in 3 7/8" mm 125	21WD 42WD				
GL-4472 W in 7 1/4" mm 185 H in 37" mm 940 10lbs 4.5kg D in 3 7/8" mm 125	32WD 63WD				
GL-4473 W in 7 1/4" mm 185 H in 49" mm 1245 14lbs 6.3kg D in 3 7/8" mm 125	42WD 84WD				

All dimensions are nominal.

Light Source Definition

Code	Total Wattage	Delivered Lumens	Kelvin
21WD	21W	1333	3500-1800
32WD	32W	2095	3500-1800
42WD	42W	2690	3500-1800
63WD	63W	4191	3500-1800
84WD	84W	5764	3500-1800

Universal Voltage unless otherwise specified.