NAPA

Interior ADA Fabric Sconce

GENERAL SPECIFICATION

Shade: Standard white fabric shade. Custom shapes, sizes, and colors available.

Lamping: Standard lamping packages offer long lamp life, high power factor energy efficient electronic driver. 1% 0-10v dimming standard.
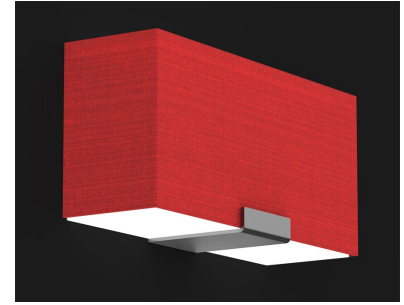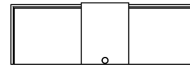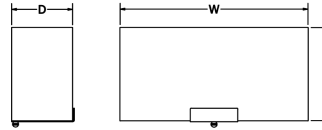
Acrylic: UL-94 HB Flame Class rated. Standard white opal top and bottom lens.

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

Custom: Contact factory for custom lengths and lamping.

LED: Driver mounted in 4" square x 2 1/8" deep junction box: Steel City #52171 or equivalent (supplied by others)

Surge Protection: External surge protector provided as standard.

SAMPLE CATALOG NUMBER:					
GL-4710-		B-	W-	NSN-	A
MODEL NO.		LAMPING	SHADE	FINISH	OPTION(S)
GL-4710 W in 13" mm 330		**A.** 14LED30	**W** White	Standard:	**A.** No Options
4lbs H in 6" mm 150		**B.** 14LED35	**C** Cream	Powder Coat	**EL.** Emergency LED
1.8kg D in 3 3/4" mm 95		**C.** 14LED40	**R** Red	**BLK**-Black	Must be remotely mounted in a controlled environment with an area temperature range of 32°-131°F.
			BL Blue	**BL**-Blue	
			O Olive	**GR**-Gray	**TD.** Triac/ELV Dimming
			S Stone	**LG**-Light Gray	
				BE-Beige	
			Washable:	**PAB**-Antique Brass	
			WW White	**PA**-Painted Aluminum	
			WC Cream	**PTC**-Painted Copper	
			WT Tan	**WH**-White	
			WB Brown	**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	
				Textured Powder	
				TLV-Light Verdigris	
				TWH-Textured White	
				TBL-Textured Black	
				TS-Textured Silver	
				TBN-Terra Brown	
				TBZ-Textured Bronze	
				Premium:	
				SA-Satin Aluminum	

All dimensions are nominal.

Shade

Standard

White Cream Blue Stone Red Olive

Washable - Trilam

White Tan Cream Brown

Custom fabrics available upon request. Contact factory. Reproduced graphic representation.
Please contact sales@glighting.com for fabric samples.

Lamp Definition

Lamp	LED	Kelvin	CRI	Rated Life Hrs	Delivered Lumens
14LED30	14W	3000	80	50000	1300
14LED35	14W	3500	80	50000	1300
14LED40	14W	4000	80	50000	1300

Universal Voltage unless otherwise specified.