

Recessed Step Light ALCFQ13

One 13W Quad Tube Compact Fluorescent Lamp Non-IC Rated 120V

DATE:	TYPE:	
FIRM NAME:		
PROJECT:		

LiteStep

For conversion to millimeters, multiply inches by 25.4 Not to Scale

APPLICATIONS:

The ALCFQ13 compact fluorescent step light is an ideal solution for a wide variety of interior applications including commercial, retail, and residential projects.

HOUSING:

Welded steel housing with white baked enamel finish.

FACEPLATE:

Die cast aluminum faceplates are available with choice of screw or hinged louvered with prismatic glass. Available in black (BL), bronze (BZ), white (WH) or Prescolite's exclusive Zet (Z, metallic silver) finish.

BALLAST:

One (1) encased and potted magnetic HPF compact fluorescent ballast suitable for operating 13W quad tube lamps (120V only). Ballast is accessible through the housing for servicing. See reverse side for additional ballast information.

LAMP:

One (1) 13W (GX23-2 base) 2-pin quad tube compact fluorescent lamp. Lamp furnished by others.

SOCKET:

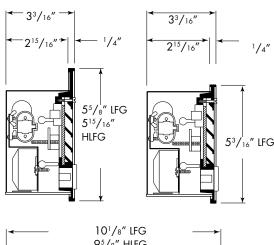
One (1) injection molded socket (GX23-2 base) suitable for 13W quad tube lamps.

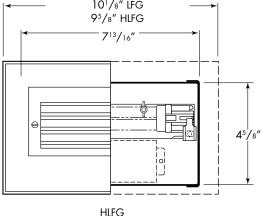
INSTALLATION:

Galvanized steel mounting brackets are included.

LABELS:

U.L., CSA approved for damp locations and concrete pour. Contact Technical Support for questions. Approved for exterior/interior installations. Non-IC rated, not approved for through wiring. Consult factory for N.Y. City approval.





CATALOG NUMBER: EXAMPLE: ALCFQ13120V - LFGZ TPS **HOUSING VOLTAGE FACEPLATE FINISH FACEPLATE OPTION** ☐ BL ☐ ALCFQ13 □ 120V 13W quad tube CFL, □ CDN 120V Louvered faceplate Black Tamper proof screws Non-IC recessed step Canadian with prismatic glass □ BZ light electrical code ☐ HLFG Bronze compliant ballast Hinged louvered □ WH disconnect faceplate with White prismatic glass \Box z Zet, metallic silver



PHOTOMETRIC DATA

LiteStep Step Light - ALCFQ13

BALLAST DATA	13W	LAMP DATA
	120V	Rated Watts
Total System Watts	1 <i>7</i> W	Rated Lumens Efficacy (LPW) Rated Life (hours) CRI
Nominal Input Current (Amps)	0.14	
Input Frequency	60Hz	
Power Factor	HPF	
Ballast Factor	0.95	Minimum Starting Temp.
Total Harmonic Distortion	<30%	Base (2 Pin)
Minimum Starting Temp.	0°C (32°F)	

LAMP DATA		
Rated Watts	13W	
Rated Lumens	860	
Efficacy (LPW)	66	
Rated Life (hours)	10,000	
CRI	82	
Minimum Starting Temp.	32°F	
Base (2 Pin)	GX23-2	
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NOTES

Refer to www.prescolite.com for additional photometric tests (IES Files).



