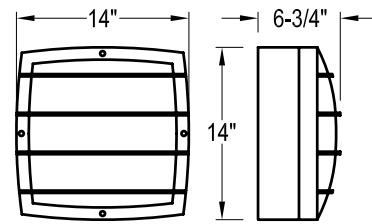
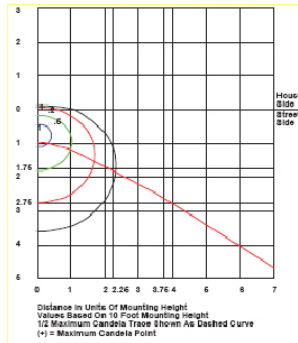




Fixture Specification

MODEL NUMBER: CGS JOB: _____ TYPE: _____



Light Source

Type	Quad, Spiral or Triple	Triple	
Wattage	26	32	42
Quantity	1/2	1/2	1/2

Standard Features

HOUSING	Die Cast Aluminum 1/2" Threaded Apertures for Conduit and Photocell Mounts over Electrical Box or to Structure for Surface Conduit Gasketed	FINISH	Bronzestone	LENS	Opalescent Polycarbonate Mounted in Die Cast Grid Front Frame
LAMP	Twin, Quad, and Triple - 2700K	ELECTRICAL	Electronic Ballast Normal Power Factor 120V-60Hz AC UL Listed Wet Location	REFLECTOR	White Powdercoated Steel

Special options

Please Note: Standard Features May Change if Fixtures are Ordered with Special Option(s).

BALLAST	<input type="checkbox"/> DV 120/277 Volt <input type="checkbox"/> EMG Emergency <input type="checkbox"/> HPF High Power Factor <input type="checkbox"/> V 277 Volt	FINISH	<input type="checkbox"/> FCU Custom <input type="checkbox"/> FW White	ACCESSORIES	<input type="checkbox"/> EPC External Photocell <input type="checkbox"/> IPC Internal Photocell
KELVIN	<input type="checkbox"/> 3500K <input type="checkbox"/> 4100K				

ASL
25 Twelfth Street
Brooklyn, NY 11215-3820

Toll Free
Phone: 800-369-1101
Fax: 800-552-3465

Local
Phone: 718-369-1100
Fax: 718-369-1105

Online
email: info@aslighting.com
visit: www.aslighting.com



© copyright 2008 by American Scientific Lighting Corp. All rights reserved.

CGS