

Building Mount
10-1/2" or 14" Dia.
Corridor
Walkways
Accent
Building Entrances



BL-36



BL-37



BL-38



BL-39

Specifications



Certifications The fixture shall be ETL and CETL listed for wet location.

Ballast Housing Cast aluminum with a minimum thickness of 1/8". Mounting plate welded to ballast housing for J-box mounting. Housing is fully gasketed with 3/16" extruded EDPM cord gasket.

Lens Frame Cast aluminum mounted to ballast housing with 8-32 or 10-24 stainless steel flat head screws.

Lens Opal UV-stabilized polycarbonate (OP) is standard. Lens supplied with a one-piece extruded silicone gasket.

Ballast Fluorescent ballasts for 42CFT and 2-D lamps are electronic (minus 20° C). Other fluorescent 13- through 26-watt quad tube is core & coil (0° C).

Finish BK-BZ-WH-GR-GY-NA thermoset polyester powder coat which is electrostatically applied and bonded by heat fusion thermosetting. CC available upon request.

BL

PROJECT
FIXTURE TYPE
CATALOG#

BL-36/37/38/39

 Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled "Contains Mercury" and/or with the symbol "Hg." Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org

Product Order Guide

Series	Max Watts	Lamp Type	Voltage ¹	Finish ¹	Options
BL-36	(2) 18 CFQ	CFQ ²	120	BK Black	EMG ³ Emergency Battery Backup
BL-37	21 Watt 2-D 70 MH 70HPS	CFT ² E17 E17	208 240 277	BZ Bronze WH White GR Green NA Natural Aluminum GY Gray CC Custom Color	
BL-38	(2) 26 CFQ	CFQ ²			
BL-39	38 Watt 2-D 42 CFT 100 MH 100 HPS	F382D CFT ² E17 E17			

¹ Consult factory for other colors and voltages

² CF = single biax, CFQ = double biax, CFT = triple biax

³ BL-36 and BL-37 require remote EMG

Luminaire Dimensions

Luminaire	A		B		Weight	
	Inch	mm	Inch	mm	lbs.	kg
BL-36	10.50	267	7.00	178	11	5.0
BL-37	10.50	267	6.50	165	11	5.0
BL-38	14.00	356	7.50	190	15	6.8
BL-39	14.00	356	7.00	178	15	6.8

