

Project:	
Type:	
Catalog #:	



### STANDARD



The BHB series is offered with baffles to cut glare and is dressed for applications requiring aesthetic appeal. Available with premium full specular mirrored reflectors for high efficiency lighting, white reflectors for wider distribution or standard without reflector for good economic performance. The FHBR series can also be configured to provide 10% uplight. Mounting options include chain, or pendant cable. Custom paint finishes available. Ideal for retail applications..

### Construction:

- Housing is 22 gauge prepainted steel. Air vents surround the driver and boards in the back of the fixture to maximize performance, reliability and life. High reflective mirror or enhanced white reflectors are computer designed to maximize photometric performance and put the light where you need it. Reflector snaps into fixture with no tools and is easily removable for driver maintenance. Access plate in the back makes wiring fast and hassle-free. Back of fixture is designed with built-in mounting holes for tong hanger and cable kit. Integral Occupancy Sensor is optional and is ideal for wire guard applications. This fixture is not designed for surface mounting on ceiling or wall.  $\hat{A}$

### Electrical

All units are furnished with UL Listed Class P thermally protected ballast. Other voltages are available upon request. Fixtures meet requirements for UL Luminaire Standard # 1598. All units comply with National Energy Standard. All units are UL certified damp location M 59006648

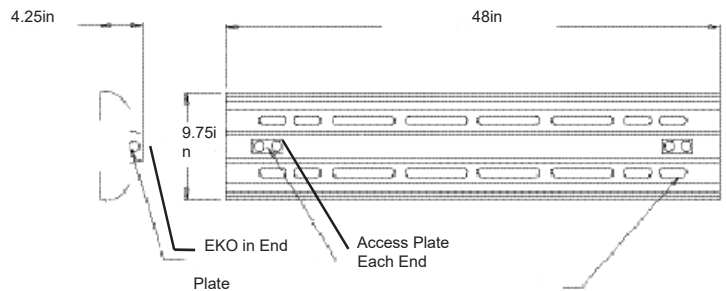
### Mounting

Unit is equipped with slots for chain or cable hanging and knockouts for pendant mounting. Unit can be mounted individually or in continuous run. 7/8" knockouts are provided in back and end plates for conduit connector.

### WARRANTY & LISTINGS

- 5-year warranty of all electronics and housing.
- UL Certified for damp location M 59006648

### DIMENSIONS



### Ordering Guide

Series	# of Lamps	Lamp Size	Ballast Type	Options
BHB	2 3	T8 32 = F40T8 59 = F96T8 86 = F96T8/HO	120 = 120V MV = Multivolt E-LW = Electronic .77 BF E-O = Electronic 1.18 BF E-DIM = Dimming Unit	EMB 2BAL
	22 23	T12 40 = F40T12 96 = F96T12 96HO = F96T12/HO	SET LED N = Wired 1 end hot for LED tubes SET LED N/S = Wired 2 ends hot for LED tubes W/LEDIF = LED ballast driven tubes	
		T5 28 = F28T5		
		T5HO 54 = F54T5*		