

# FBI200 Series



## Design Features

**Top Cap:** Aluminum cap is easily removed to access the lamp. Cap is gasketed and secured to louver assembly with one stainless steel screw.

**Louvers:** Spun aluminum louver assembly is secured with three internal tie rods. Complete unit is easily removed front shaft to access ballast by removing three stainless steel fasteners.

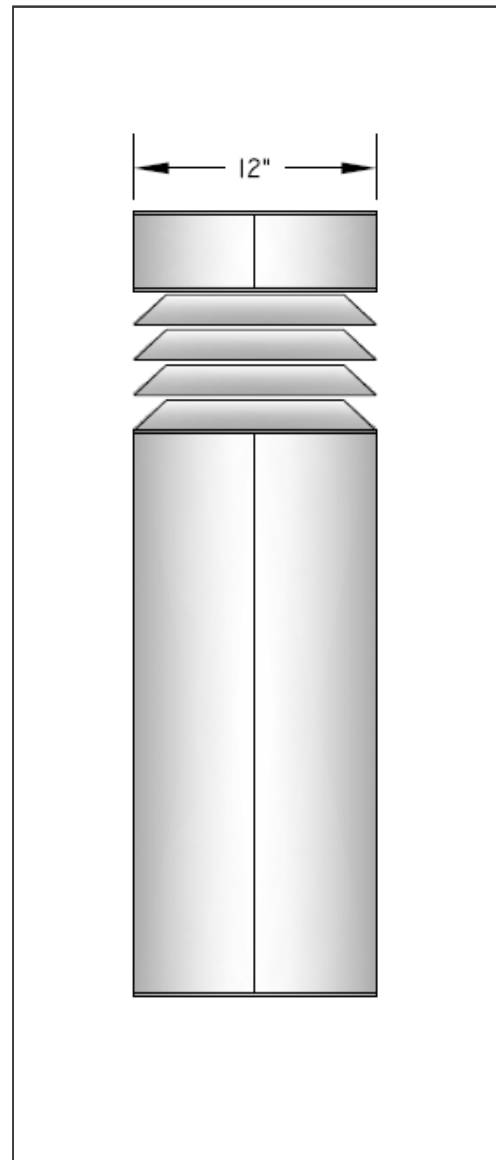
**Shaft Construction:** Four heavy gauge extruded aluminum interlocking sections form the shaft. Two sections are internally welded to the base plate and two are welded to cast base plate of louver assembly. Upper section slides up to access the anchor bolts and ballast module.

**Base Plate:** Heavy duty cast aluminum base is provided with (3) 3/8" x 8' bolts, nuts and washers.

**Ballast/Socket:** HID ballast are high power factor and suitable for -20° F operation. CFL ballast are electronic with universal voltage and operate a 26, 32 or 42 watt 4-pin lamp. HID sockets are porcelain, medium base and pulse-rated. CFL are white thermoplastic. Optional with cold weather emergency ballast "CEMB". Threaded tempered prismatic glass reduces glare and protects lamp from outside elements.

**Finish:** Polyester powder baked on finish.

**Listing:** Luminaire is ETL listed for wet locations.



## Specification Guide

Series	Wattage/Lamp	Volts	Height	Options	Finish
FB	26-42w/CFL = 1242P	120	24"	1F = Single Fuse	BZ = Bronze
	50w/HPS = 1205S	208	30"	2F = Double Fuse	BK = Black
	70w/HPS = 1207S	240	36"	PH = Button Cell	WH = White
	100w/HPS = 1210S	277	42"	HS9 = 90° Shield	SL = Silver
	70w/MH= 1207H	UV	48"	HS18 = 180° Shield	CC = Custom Color
	100w/MH = 1210H		60"	CEMB = Emerg. Ballast	
	150w/MH = 1215H				

**Example:** 100 Watt, Metal Halide, 120 Volts, 24" Tall, Single Fuse, Bronze  
**FB-1210H-120/24"/1F/BZ**