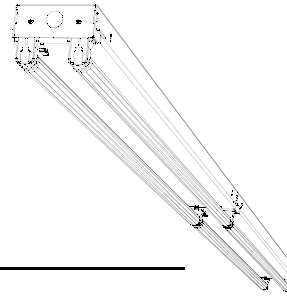


**Features**

*Ideal for retail and warehouse space*

*Snap-in end plates and socket bars*

*Highly reflective white ballast covers*



**Technical Data**

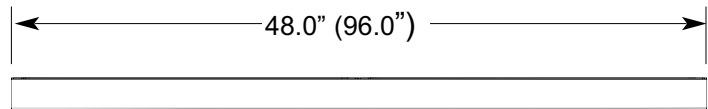
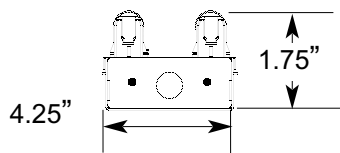
**Housing:** 20ga. (0.032") pre-painted die formed steel with sufficient knockouts for mounting and electrical supply.

**Finish:** All cold rolled steel parts are painted with a smooth, glossy, highly reflective white paint.

**Ballast Cover:** Can be ordered with a 95% specular, a 85% specular, or a 92% diffuse white enamel. Substrate is 0.020" high quality aluminum. Unless requested differently, fixture is supplied with 92% white covers.

**Construction:** The solid 0.032" steel body provides added rigidity. The socket bars and end plates securely snap into place. The reflectors are attached to the fixture body with quarter-turn fasteners.

**Installation**

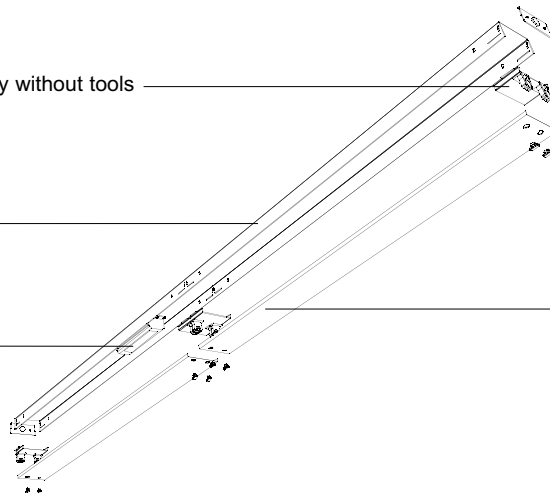


**Highlights**

Snap-in brackets remove easily without tools

Die formed, 0.036" steel channel with a high gloss white finish

Electronic ballasts available in standard, high, and low lumen versions



For Continuous row installation, end-plate functions as an alignment bracket

Highly reflective white cover

**Ordering Information**

**Part Number = Fixture Size + Reflector Material + # Lamps + Lamp Wattage + Voltage + Ballast Type + Options**

(Example F-18STBC232277H = 1'x8' Strip with a white reflective ballast cover, 2-32W lamps, 277 volts, and a high power ballast)

Size	Reflector	# Lamps	Lamp Watts	Voltage	Ballast	Options
F-14ST - 1' x 4'	BC - Ballast Cover	1	32	120	N - Normal	WG - Wire guard
F-18ST - 1' x 8'		2		277	H - High Ballast Factor	EM - Emergency Ballast
		3		UNV	L - Low Ballast Factor	WH - Wire Harness
		4				