Power Wrap Series

PW Series

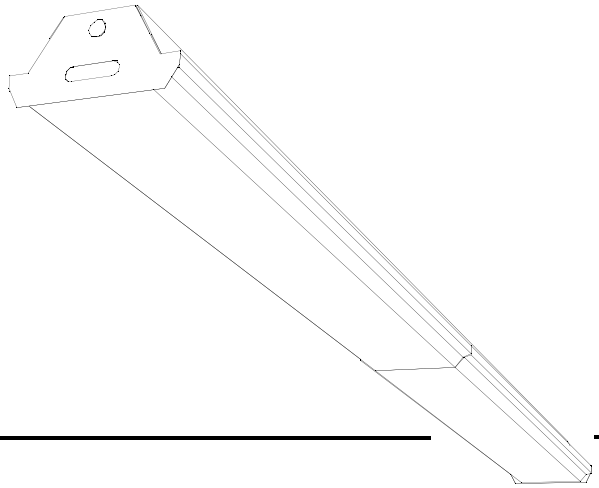
Features

Ideal for Manufacturing Facilities and Warehouses

Superior Light Quality and Distribution

Rigid, Four-Bend Press-Brake Formed Body

Endplates embossed for strength and securely fastened with rivets



Technical Data

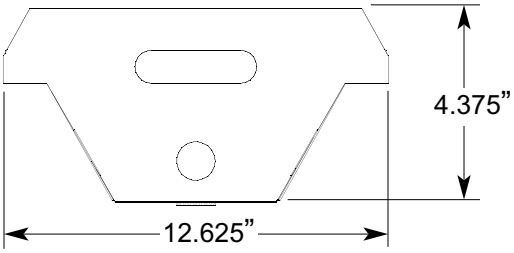
Housing: 20ga. (0.032") pre-painted die formed steel with sufficient knockouts for mounting and electrical supply.

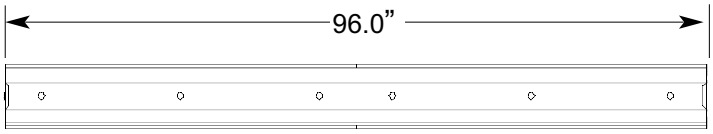
Finish: All cold rolled steel parts are painted with a smooth, glossy, highly reflective white paint.

Reflector: Can be ordered with a 95% specular, a 85% specular, or a 92% diffuse white enamel. Substrate is 0.020" high quality aluminum. The reflector profile is optimized using computer analysis and manufactured using state of the art CNC equipment. A protective premask is applied to all reflective surfaces prior to manufacture.

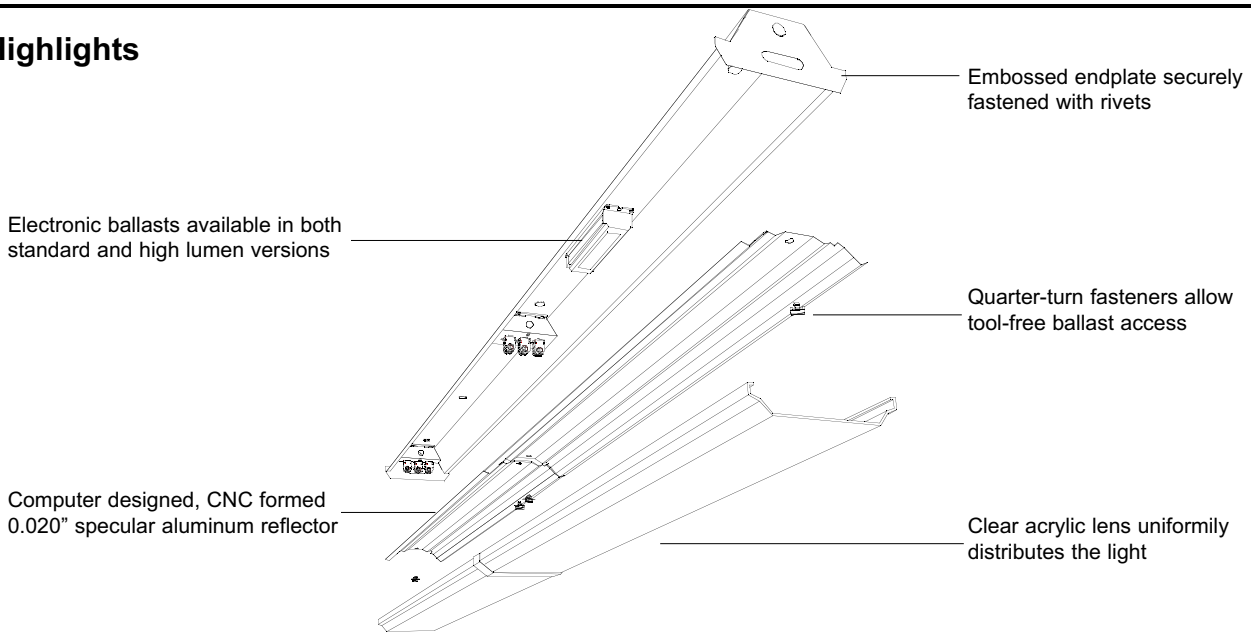
Construction: The solid four-bend body provides added rigidity. The endplates are securely attached to the fixture body with rivets. The socket bars are attached with a tab-lock system, allowing ease of maintenance. The reflectors are attached to the socket bars with quarter-turn fasteners. No tools are required for reflector installation and removal.

Installation

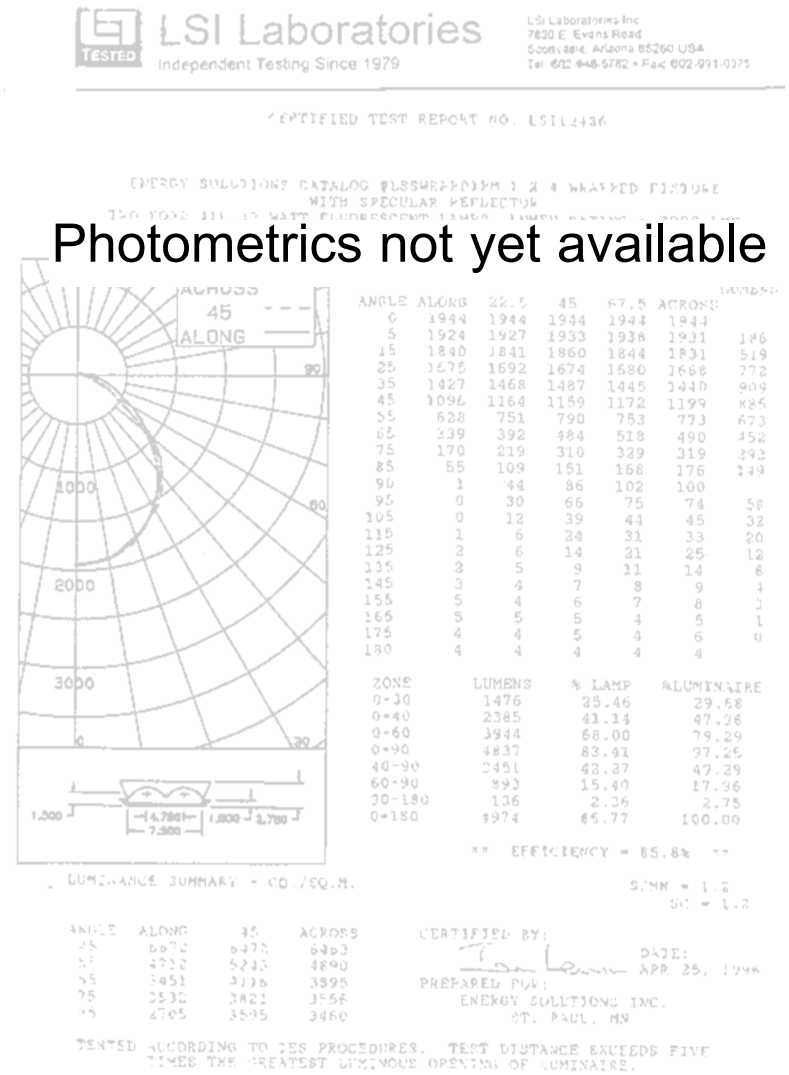




Highlights



Photometrics



Photometrics not yet available

Ordering Information

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

(Example F-18WPEA632277N = 1'x8' HP Wrap with an enhanced aluminum reflector, 6-32W lamps, 277 volts, and a standard power ballast)

Size	Reflector	# Lamps	Lamp Watts	Voltage	Ballast
F-14WP - 1' x 4'	**EA -** Enhanced Alum	**3**	**32**	**120**	**N -** Normal
F-18WP - 1' x 8'	**AA -** Anodized Alum	**6**	**54**	**277**	**H -** High Ballast Factor
	WR - White Enamel			**UNV**	**L -** Low Ballast Factor
				480	