

ST2 R - INDUSTRIAL STRIP 2 LAMPS

Project			
Catalog #			
Volts		Lamp(s)	
Ballast Type			
Type		Date	
Approved by			



General

Industrial strip fixtures ideal for general lighting in garages, workshops and many other commercial applications.

Suitable for surface, pendant and continuous row mounting.

Housing & Finishing

Die-formed cold rolled steel finished in pre-painted high-gloss white. Shallow body due to new electronic ballasts.

Options

Asymmetrical reflectors.

Specular reflectors of high-gloss polished metal.

Slotted reflectors provide 10% up-light.

Wire guards protect the fixtures from impact and breakage.

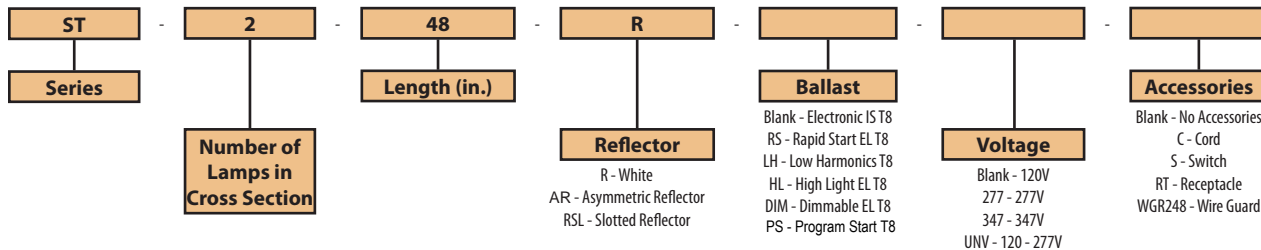
Electrical

Available only in electronic ballasts.

Available voltages: 120V/277V/347V and UNV.

Approval

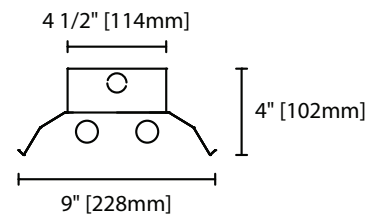
Ordering Information



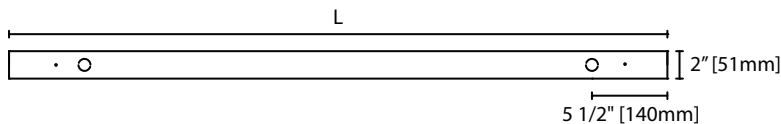
NOTE: Some items may no longer be available. Check with factory before quoting/ordering

Product Availability

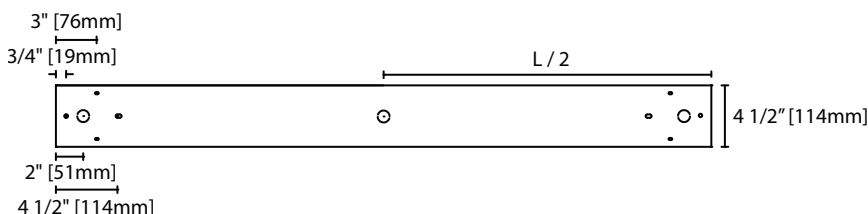
Item	Dimensions (L x W x D)	Lamps/ Cross Section	Lamps/ Fixture	Lamp Watt T8
ST 224-R	24" X 9" x 4"	2	2	17
ST 236-R	36" x 9" x 4"	2	2	25
ST 248-R	48" x 9" x 4"	2	2	32
ST 296T-R	96" x 9" x 4"	2	4	32



ST2 R Cross Section View



ST2 R Side View



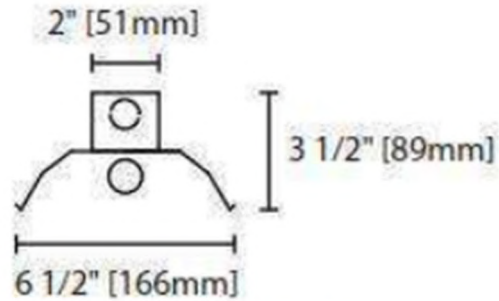
ST2 R Base View

LED TUBE DISCLAIMER

Pioneer fluorescent fixtures are designed and CSA listed *only* for the fluorescent lamps as indicated on the fixture label. Pioneer cannot guarantee proper operation of any other lamp types installed, including LED tubes. This will void the original factory warranty and Pioneer will not be responsible for any costs or damages incurred as a result. It is the sole responsibility of the LED tube supplier to confirm compatibility with our ballasts. See our Terms and Conditions of Sale, paragraph 9 – Warranties and Remedies

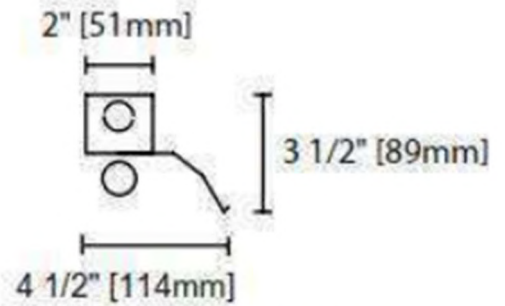
T8 fluorescent REFLECTOR OPTIONS

Standard

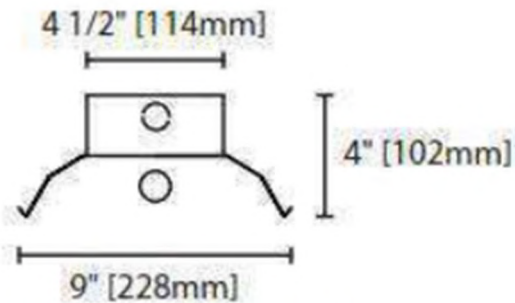


ST1R Cross Section View

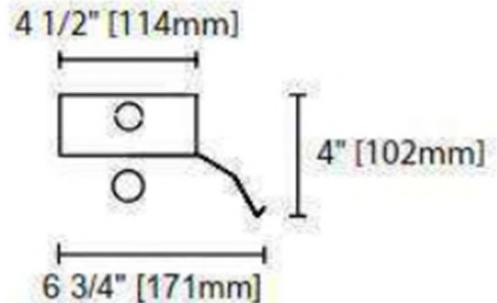
Asymmetric (½ reflector)



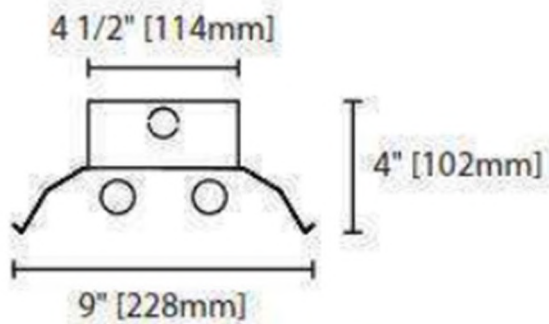
ST1-AR Cross Section View



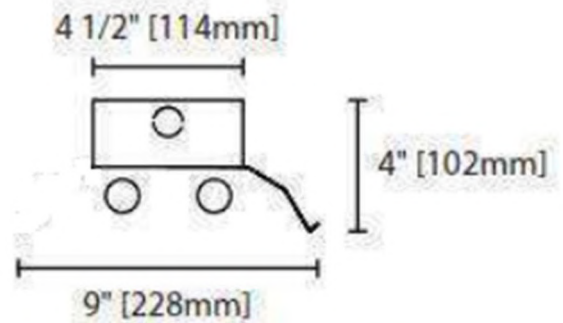
ST1W-R Cross Section View



ST1W-AR Cross Section View



ST2R Cross Section View



ST2-AR Cross Section View