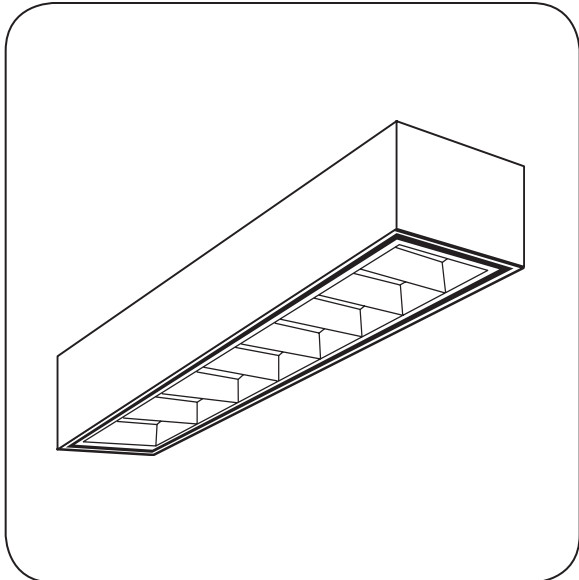


SP14

Surface Parabolic 1x4 Static Troffer

1 or 2 Lamps

Project Name:	
Type:	Notes:
Catalog #:	



FEATURES:

– High performance, low brightness surface parabolic provide superior light control and excellent visual comfort for general applications. Optimized performance for T8 lamp technology. Twist-lock lampholders are standard.

SPECIFICATIONS:

CONSTRUCTION – Heavy gauge, die-formed, cold-rolled steel. Black reveal provides “floating louver” appearance. Louvers are 3” deep, semi-specular, low-iridescence, anodized aluminum with standard cam latches and sturdy door hinges. Mounting holes provided within offset to prevent housing distortion. Knockouts provided on back of lighting fixture for convenient installation.

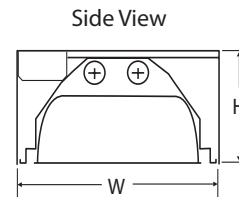
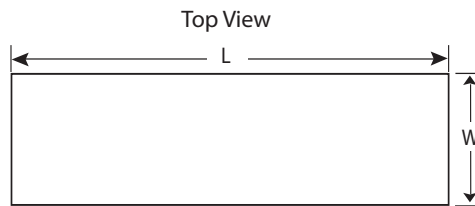
FINISH – Multi-stage phosphate treated for maximum adhesion and rust resistance. Finished with high-gloss, baked white enamel.

ELECTRICAL – Energy efficient, thermally protected, Class P, HPF, sound rated A, UL Listed, electronic ballasts are standard on all models. Provided with ballast/luminaire disconnect for convenient maintenance.

LISTINGS – UL Listed (standard).

Dimensions

Model Configuration	W	L	H
SP14	12"	48"	5"



Ordering Matrix and Options

Example:

SP14 S 232 8C LD UNV EB EM

<p>SP14</p> <p>Series</p> <p>SP14 1x4 Surface Parabolic</p>	<p>S</p> <p>Air Function</p> <p>S static (no air function)</p>	<p>32</p> <p>Lamp Type</p> <p>32 -32w T8 (48")</p>	<p>LD</p> <p>Louver Finish</p> <p>LD semi-specular, low-iridescence, anodized aluminum</p>	<p>Options</p> <p>EB -electronic ballast, <10% THD</p> <p>EB10IS -electronic ballast, <10% THD, instant start</p> <p>EB10RS -electronic ballast, <10% THD, rapid start</p> <p>EB2 -two electronic ballasts*</p> <p>EM -emergency battery pack</p> <p>TL -twist-lock lamp sockets</p> <p>LPI () -lamp included (specify lamp type and color)</p> <p><small>(Consult factory for other options)</small></p> <p><small>See supplemental page for option details.</small></p> <p><small>*Single ballast standard unless this option selected.</small></p>
	<p># of Lamps</p> <p>1 -1 lamp</p> <p>2 -2 lamp</p>	<p>Cell Configuration</p> <p># of cells (wide x long)</p> <p>8C 8 cell (1x8)</p> <p>9C 9 cell (1x9)</p> <p><small>(Consult factory for other lamps or cell configurations)</small></p>	<p>Voltage</p> <p>120 -120V</p> <p>277 -277V</p> <p>UNV -120/277V</p> <p><small>(Others available)</small></p>	

Manufacturer reserves the right to make changes to specifications without notice.