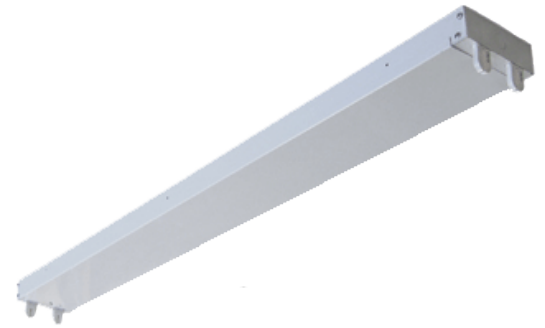|	
Project:	
Type:	
Date:	
Product Code:	
Approval:	

Durability, and cost-effective fluorescent lighting.

BFSP T8 - SPECIFICATIONS MAY CHANGE WITHOUT NOTICE

Contractor-grade, fluorescent surface and suspended mount strip fixture. It is ideal for indoor use, where energy-efficiency, performance and ease of maintenance is essential. Its rugged design and energy-efficiency make it ideally suited for task lighting or general illumination applications.

FEATURES

- 2', 3', 4' and 8' lengths available
- Available with 1, 2, 3, or 4 lamp configurations (custom configurations available)
- Optional wireguard allows added application flexibility
- Can be row mounted

OPTIONS

- 2', 3', 4' and 8' lengths available
- Available with 1, 2, 3, or 4 lamp configurations (custom configurations available)
- Continuous row-mounting available
- 347V options available
- Wireguard with various finishes (consult factory)

APPLICATIONS

- Coves
- Display cabinets
- Manufacturing
- Task lighting

APPROVALS

- ETL listed product

OPTICS

Pre-painted body in high-reflectance white. T8 fluorescent light source is standard. Optional wireguard is available.

ELECTRICAL

All components have met all regulatory approvals. Fixture is available in 120 - 277VAC and 347V options. Lamp retention through rotary lamp holders.

MOUNTING

Holes provided for convenient surface mounting or S-hook chain-mounting. Can be row-mounted using a suspended or surface-mount configuration.
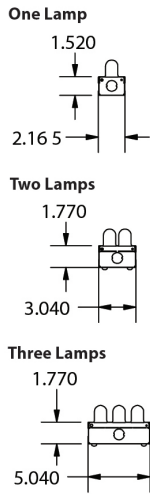
CONSTRUCTION

Pre-painted, high reflectance white body is precision bent for added strength and rigidity. End caps are fastened by screws allowing the flexibility of repositioning to act as joiners for raceway wiring. Shallow fixture design provides a clean appearance for many environments.
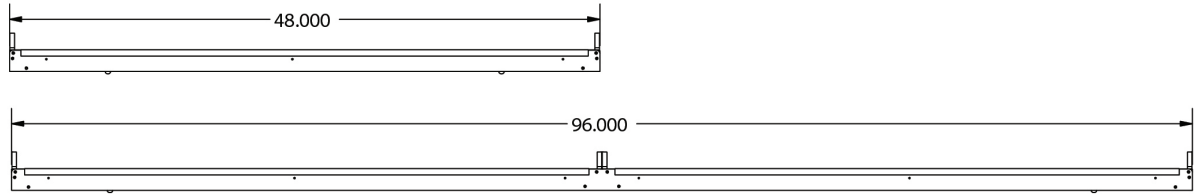
ETL
Intertek

PRODUCT DIMENSIONS

End View   **Side View**

One Lamp
1.520
2.16 5

48.000

96.000

Two Lamps
1.770
3.040

Three Lamps
1.770
5.040

PRODUCT KEY

Fixture Type	Fixture Size	Fixture Length	Number of Lamps	Lamp Watts		Lamp Type	Ballast Voltage	Ballast Factor	Options
BFSP					W				

	Fixture Size	Fixture Length	Number of Lamps	Lamp Watts	Lamp Type	Ballast Voltage	Ballast Factor
	M (2W)	2'	1	17	T8	120	Normal (N)
	N (3W)	3'	2	32		120/277(UNV)	High (H)
	Blank (5W	4'	3			347	Low (L)
		8'	4				
			6				
			8				

OPTIONS

Battery Back-Up
(Needs to be specified)

Sensors
W12 -   Motion Sensor - 10C

Wireguard
G1 -   Wireguard Heavy Duty, Painted White

Wire
W3XX -   Flexible Whip - 16/3 600V White (XX - Length)
W4XX -   Flexible Whip - 16/3 600V Black (XX Length)
W5XX -   Power Cord (Twist Lock - Specify Nema Code)
W6XX -   Power Cord (3-Wire 120V Plug, 14/3)(XX - Length)
W8XX -   Power Cord (3-Wire 120V 5-15P, 16/3)

Hangers
M1 -   Speedy Hanger (V-Bracket)
M3 -   Aircraft Cable "Y-Toggle", with cable gripper
          (5, 10 and 15')

Lamp Wattage

Length	Nominal Lamp Watts T8
24	17
36	25
48	32
96	59