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



Flexibility, performance and long lasting quality.

BFSDA - SPECIFICATIONS MAY CHANGE WITHOUT NOTICE

Industrial-grade, surface and suspended mount fluorescent fixture. It is ideal for indoor use, where energy-efficiency, performance and ease of maintenance is essential. Its rugged design and superior light path make it ideal as a retrofit or original installation in educational and institutional applications.

FEATURES

- Available in 4' or 8' lengths (custom sizes available)
- High-reflectance white steel reflector standard
- Available with 1, 2, 3, 4 or 6 lamp configurations
- Various lens options are available
- T5 or T8 lamps

OPTIONS

- 4' or 8' lengths available
- Dimmable and emergency ballast
- Reflectors available in pre-painted high-reflectance white steel, white aluminum and specular aluminum
- 1, 2, 3, 4 or 6 lamps available
- Various lens available (consult factory)

APPLICATIONS

- Display cabinets
- Schools
- Stairwells

APPROVALS

- ETL listed product

OPTICS

Pre-painted body in high-reflectance white. Optional reflectors are available in high-reflectance white steel, white aluminum or specular aluminum. Various lens options offers a full range of flexibility and aesthetic appearance. T5 and T8 light sources are 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

Can be mounted using suspended or surface-mount configuration. Holes provided for convenient surface mounting, aircraft cable or S-hook chain-mounting.

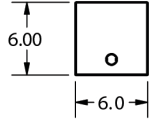
CONSTRUCTION

Powder coated body that is welded for added strength and rigidity (available in various colours - consult factory). 0.030" nominal thick steel. Available with high-reflectance white or specular aluminum reflector.

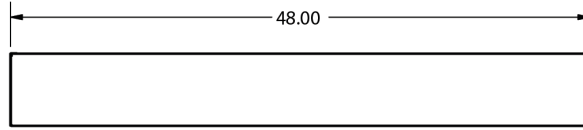


PRODUCT DIMENSIONS

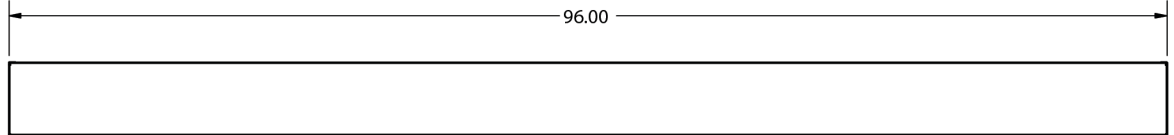
End View



**Side View
4' Model**



8' Model



PRODUCT KEY

| Fixture Type | Fixture Size | Number of Lamps | Lamp Watts | Lamp Type | Ballast Voltage | Ballast Factor | Options |
|--------------|--------------|-----------------|------------|-----------|-----------------|----------------|---------|
| BFSDA | | LP | W | | | | |
| | 4' | 1 | 28 | T5 | 120 | Normal (N) | |
| | 8' | 2 | 32 | T8 | 120/277 (UNV) | High (H) | |
| | | 3 | 54 | | 347 | Low (L) | |
| | | 4 | | | | | |
| | | 6 | | | | | |

OPTIONS

| | | |
|---|---|---|
| <p>Battery Back-Up (Needs to be specified)</p> <p>Lens L0 - No Lens Supplied L55 - Clear Acrylic Lens L26 - Clear Polycarbonate Lens</p> <p>Wireguard G1 - Wireguard Heavy Duty, Painted White</p> | <p>Reflector R1 - Reflector - White Steel R2 - Reflector - Full - White Aluminum 92% R3 - Reflector - Full - Specular Aluminum 92%</p> <p>Sensors W12 - Motion Sensor - 10C W13 - Motion Sensor - 40C</p> | <p>Wire W1XX - Flexible Whip - 16/4 600V White (XX - Length) W2XX - Flexible Whip - 16/4 600V Black (XX - Length) W3XX - Flexible Whip - 16/3 600V White (XX - Length) W4XX - Flexible Whip - 16/3 600V Black (XX Length)</p> <p>Hangers M1 - Speedy Hanger (V-Bracket) M2 - Speedy Hanger & Aircraft Cable 5FT M4 - Aircraft Cable "V-Hanger", 18 Inch</p> |
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