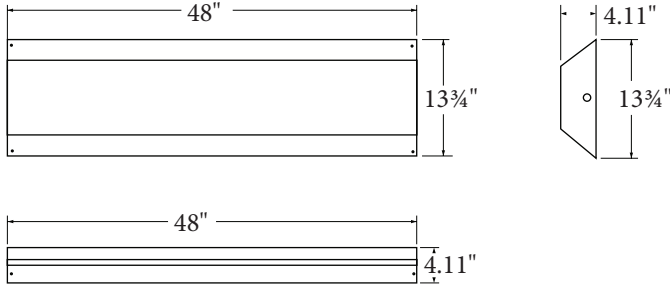


BFW SERIES

Big Foot Wrap



ORDERING INFORMATION

| Description | Part Number |
|----------------------|-------------|
| 2L 17W T8 120/277V | BFW217D (A) |
| 2L 32W T8 120/277V | BFW232D (A) |
| 2L 54W T5HO 120/277V | BFW254D (A) |
| 3L 17W T8 120/277V | BFW317D (A) |
| 3L 32W T8 120/277V | BFW332D (A) |
| 3L 54W T5HO 120/277V | BFW354D (A) |
| 4L 17W T8 120/277V | BFW417D (A) |
| 4L 32W T8 120/277V | BFW432D (A) |
| 4L 54W T5HO 120/277V | BFW454D (A) |

Option Codes

(A) Options

- Blank - None
- 10RS - ≤10% THD, Rapid Start
- P - Program Start
- 20 - ≤20% THD
- IO - Inboard/Outboard (2 Lamp-2 Lamp)
- IO2 - Inboard/Outboard (1 Lamp-3 Lamp)

DESIGN

The BFW Series Big Foot Wraps are low profile, wide based fluorescent wraparound fixtures. They are ideal for remodel applications to cover existing holes or faded paint.

ACCESSORIES

Order as separate line item

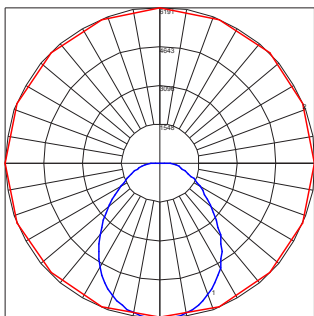
- T8 EMERGENCY BALLAST
- EB5 (500 LUMEN)
- EB7 (700 LUMEN)
- EB14 (1400 LUMEN)
- EB30 (3000 LUMEN)



- MOTION SENSOR
- WOC (120/277V)
- WOC1 (347/480V)

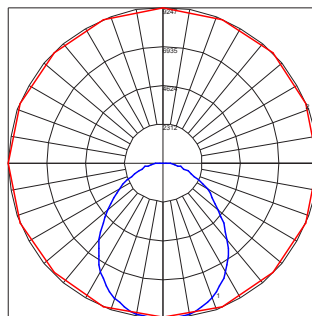
PHOTOMETRICS

IES INDOOR REPORT
PHOTOMETRIC FILENAME : SMHB632.IES
POLAR GRAPH



Maximum Candela = 6191 Located At Horizontal Angle = 22.5, Vertical Angle = 2.5
#1 - Vertical Plane Through Horizontal Angles (22.5 - 202.5) (Through Max. Cd.)
#2 - Horizontal Cone Through Vertical Angle (0.5) (Through Max. Cd.)

IES INDOOR REPORT
PHOTOMETRIC FILENAME : SMHB654.IES
POLAR GRAPH



Maximum Candela = 9247 Located At Horizontal Angle = 22.5, Vertical Angle = 2.5
#1 - Vertical Plane Through Horizontal Angles (22.5 - 202.5) (Through Max. Cd.)
#2 - Horizontal Cone Through Vertical Angle (0.5) (Through Max. Cd.)

TECHNICAL INFORMATION

Housing is constructed of die-formed heavy gauge steel. Side flanges add rigidity. All parts snap together for ease of installation and maintenance. Housing uses lift-and-shift prismatic lenses. Suitable for damp locations. Ballasts are solid state electronic. Ballasts and lamp holders are replaceable without removing from ceiling. All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.