

Severe Fiberglass Low/High Bay

EXTREME ENVIRONMENT

FEATURES

- IP67 Rated for hose down, wet locations
- NSF Rated for Splash Zone, suitable for food production areas
- 5VA (f1) fire rated materials
- Fiberglass housing and tough injection molded lens
- Pour in place gasket and cam latches seal enclosure
- Stainless steel latches and V-hangers standard
- 4-Lamp T5HO cross section UL approved at 40°C
- Specular aluminum (Narrow Beam) or painted gloss white (Wide Beam) reflectors
- Exterior quick mounting system reduces installation time



ORDERING INFORMATION

XFSW **4** - - - **U**

| MODEL | NO. OF LAMPS IN CROSS SECTION | LENS TYPE | VOLTAGE | OPTIONS |
|--|--|---|--------------------|---|
| XFSW Severe Fiberglass Low/High Bay | 4 Four 6 Six See Product Availability table below. | CA Clear Impact Resistant Acrylic CP Clear UV Stabilized Polycarbonate | U 120V-277V | F5841 41K 85CRI 54W T5HO Lamps Installed F0841 41K 82CRI 32W T8 Lamps Installed F3C8W 3 Conductor liquid tight feed cord wired to fixture (no plug) 8' F3C15W 3 Conductor liquid tight feed cord wired to fixture (no plug) 15' F3C8WQ 8' Cord with liquid tight quick disconnect 6.5' from fixture end, 1.5' of cord with no plug at feed end F3C15WQ 15' Cord with liquid tight quick disconnect 13.5' from fixture end, 1.5' of cord with no plug at feed end OSWL Occupancy Sensor Wet Location Factory Installed (IP65 rated with adjustable bracket. Requires programmed start ballasts) GLR Fast Blow Fuse GMF Slow Blow Fuse |

| SIZE | LAMP TYPE | REFLECTOR | BALLAST* |
|------|-----------|-----------|----------|
|------|-----------|-----------|----------|

| | | | |
|-------------|---|--|---|
| 4 4' | 32 4', T8: 32, 30, 28, or 25 Watt 54 4', T5HO: 54 or 51 Watt | M4R 95% Reflective Specular Aluminum (Narrow Beam) GW Gloss White (Wide Beam) | NOTE: See Technical Section for other ballast options. XFSW4-454 4EP (1) 4-Lamp Electronic T5HO, Programmed Start XFSW4-654 24EP (1) 2-Lamp and (1) 4-Lamp Electronic T5HO, Programmed Start XFSW4-432 4EHL (1) 4-Lamp Electronic T8, High Light Output, Instant Start EPHL (2) 2-Lamp Electronic T8, High Light Output, Programmed Start 4EPHL (1) 4-Lamp Electronic T8, High Light Output, Programmed Start XFSW4-632 3EHL (2) 3-Lamp Electronic T8, High Light Output, Instant Start 3EPHL (2) 3-Lamp Electronic T8 High Output, Programmed Start |
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ACCESSORIES (ORDER SEPARATELY)

- LHVQM5** Aircraft Cable, 5' (Pair)
- LHVQM10** Aircraft Cable, 10' (Pair)
- XFSWSB** Surface Mount Bracket, kit includes 2 brackets

*For NEMA premium ballast, add prefix N. e.g., NEPHL.

PRODUCT AVAILABILITY

| SIZE | NO. OF LAMPS IN CROSS SECTION | LAMP TYPE | WIDTH | LENGTH | HEIGHT |
|------|-------------------------------|-----------|-------|--------|--------|
| 4' | 4 | 32, 54 | 14½" | 50" | 6" |
| | 6 | 32, 54 | 14½" | 50" | 6" |

