

## HAZARDOUS LOCATION CLASS 1 DIV 2 & CLASS 2 DIV 2 Fixture

IR7-4-4-26-UNV-T8 4 Lamp T8

IR7-4-3-26-UNV-T8 3 Lamp T8

IR7-4-4-46-UNV-T5HO 4 Lamp T5

IR7-4-3-46-UNV-T5HO 3 Lamp T5

4-FT., 3&4 LAMP, T8 (32-watt), FLUORESCENT HAZARDOUS LOCATION FIXTURE

4-FT., 3&4 LAMP, T5HO (54 watt), FLUORESCENT HAZARDOUS LOCATION FIXTURE



### FIXTURE FEATURES

#### Intended Use

Intended for hazardous location applications:

- Class I, Div. 2-Groups A, B, C, D
- Class 2, Div 2 – Groups FG

Typical applications include: Chemical Plants, Water Treatment Plants, Coal and Dust Storage, Inspection Sanding, Paint Areas, Wet Locations.

#### Construction

- 18 gauge steel housing with white powder coating. Hinged ballast entry. Front Access.
- Hinged Front Door. Zinc latches, 3/16 tempered glass.

#### Ballast

Energy efficient, 120-277 multi-volt, electronic, automatic resetting, program start (T5HO) and instant start (T8) ballasts are standard in all fixtures. (Indicate EM) for emergency ballasts.

#### Listings

UL 1958 US and Canada

UL 844 – Class I, Div 2, A,B,C,D

#### Approximate Fixture Dimensions & Weights

Length: 51 ½ "

Width: 15 5/8 "

Height: 6 ¼ "

Weight: 40 lbs

#### Mounting

Fixture can be surface mounted or suspended.

#### Warranty

Fixture is warranted for five years from delivery date against manufacturing defects. Ballast warranty is provided through the ballast manufacturer.

#### Options

- Adjustable Surface Mount
- Cable Mount
- Chain Mount
- Adjustable Brackets



BROKEN ARROW, OK 1-866-860-6399

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Mounting Options in

Mounting option is optional in