FLUORESCENT LIGHT FIXTURE

1 & 2 lamps





Suitable for damp & wet locations

DESCRIPTION

The VP4 series of IP65 rated linear fluorescent fixtures are sealed against water and moisture making them ideal for wet and damp locations. Uniform gasketing is inserted around the entire housing, ensuring a complete seal. The polycarbonate housing and lens are corrosion resistant and will not rot or rust. A high performance, metal reflector provides superior light output and helps dissipate ballast heat.

POWER RANGE

- 32W T8 lamp
- 28W T5 lamp
- 54W T5H0 lamp

HOUSING

- Lightweight, flexible, durable and sealed polycarbonate construction
- Integral gasket forms uniform, long-life seal around the entire enclosure
- Multiple conduit knockouts in housing ends and top
- Reinforced plastic lens latch clips
- UV stabilized, high clarity lens with prismatic cut-off
- Sealed strain relief/cable gland kit included

BALLAST

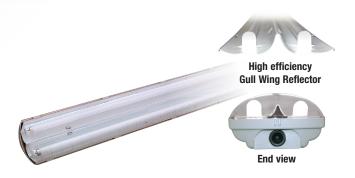
T5 & T5H0: Our fixtures come standard with electronic program start

ballasts.

Our fixtures come standard with electronic instant start T8:

ballasts (not intended for use with occupancy sensors).

Dimming ballasts and other ballast types are optional.



SELF-POWERED EMERGENCY BACK-UP (OPTIONAL)

- High-performance, sealed Ni-Cad battery
- 90 minutes emergency duration (standard)
- · Automatic transfer and battery charger

REFLECTOR

• High efficiency, white metal reflector shaped for optimal light output

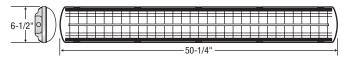
MOUNTING

- Row mount aligners molded into housing ends
- Stainless steel mounting hardware for wall, ceiling or suspended mounting

DIMENSIONS







ORDERING GUIDE

VP4

| Series | Lamp type | Nbr of lamps | Wattage | Operation | Voltage | Ballast type | Options |
|--------|-----------|-------------------------------|-----------------|--|--|---|--|
| VP4 | T8 | 1 - 1 lamp Blank - 2 lamps | 32 - 32W | AC - AC only (standard) EM - Emergency / AC fail only DL* - Dual AC and | 120 - 120V 277 - 277V 347 - 347V 120-277 - 120-277V | FRZ** - Low ambient starting temperature (-29°C) PSP*** - Program start parallel ballast LBF - Low ballast factor | TAN - Tandem mount FU - Fuse FLN - Frosted lens L6 - 6' cable length L10 - 10' cable length |
| | T5 | | 28 - 28W | | | | |
| | T5H0 | | 54 - 54W | | | | |
| | | | | emergency | | (T8 only) | SR - Specular reflector alanoid 320 |
| | | | | | | | SS - Stainless steel latches OSI**** - Occupancy sensor |
| | | | | | | | DIM1***** - Dimming ballast 0-10V DC |
| | | | | | | | DIM2***** - Dimming ballast line voltage 120V HT***** - High ambient temperature 40°C. (T5H0) |

VP4T5H054 only available with 120-277 or 347V voltage.

- * Available for 120/277V only.

 ** Not available with Program Start T8 ballasts.
- *** Due to the fact that not all lamp/ballast combinations are compatible, please consult factory.
- **** To see available options, please consult the OSI selection guide on our website
- ***** Available 120V only.
- ****** VP4 fixtures used with T5H0 54W lamps rated for max. temperature: 25°C. For higher ambient temperatures (up to 40°C), select the HT option.