



Thinline 3.18 Wall Mount Wet Rated

delviro energy 94 Brockport Drive, Toronto, Ontario, M9W 7J8 | Tel. 1.877.502.3434 | info@delviro.com

www.delviro.com





Thinline 3.18

Wall Mount Wet Rated

Fixture:

Client/ Project:

FEATURES

Date:

Qty:

- Aluminum housing 3.18" wide
- Lengths: 2', 4', 6', 8'
- Polycarbonate frosted lens
- Louver lens option
- Wall wash optic option
- Wet locations rated
- Motion sensor compatible
- Standard Grey, White and Black finishes
- Custom finishes available



MAX LINEAR FT

10 Year Warranty

SPECIFICATIONS

Efficacy: 98 Lm/W CRI: 80+ Color Temperature: 3000K, 3500K, 4000K, 5000K

Lumen Maintenance: 200,000+ Life Hours (L70) Voltage: 120/277V | 347V | 480V (option)

Control Options: 0-10V Dimming, DMX, DALI, Wireless

Operating Temperature: -20°C to +40°C

Mounting Options: Wall Mount

Wiring Options:

Black, White, Grey Flexible Cord, 3 and 5 Conductor Wire

Accessories: 10kV Surge Protection, 0-10 1% Dim to Off Driver

OUTPUT PERFORMANCE

Watts/ft Delivered Lumens/ft Model Feet 2.5 250 120V 120 3.5 350 240V 240 500 277V 250 5 7.5 750 347V 250 10 1000

 Custom Output Packages

 Step 1:
 Step 2:

 Select Model:
 Select:

 21:41:61:81
 Watts (ft. Delivered lympe)

2', 4', 6', 8' Watts/ft - Delivered lumens/ft Sample Output Package: Thinline 8', 10W/ft - 1000 Delivered lumens/ft yields: 80W and 8000 Lumens

* Watts per foot available on all lengths

Note: Not all products are qualified on the DLC QPL.

To view our DLC qualified products, please consult the DLC qualified products list at www.designlights.org/qpl.

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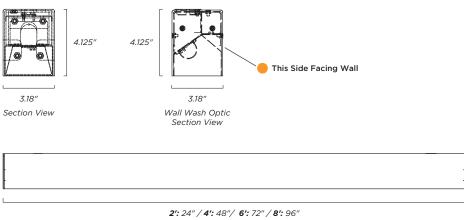
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Specifications subject to change without notice.



DIMENSIONS

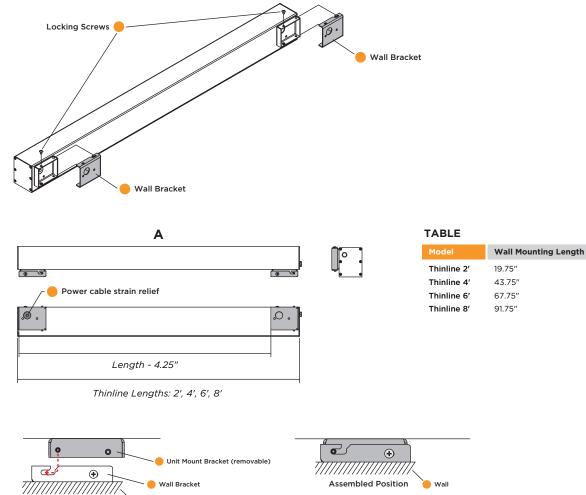


Side

Note: End Cap Length: .09" | 2 End Caps add additional .180" in length

WALL MOUNT INSTALLATION

- 1. Using the assembled unit (as shipped), mark the position of the wall brackets so you make sure brackets are properly aligned.
- 2. Wall marks should be *Length 4.25"* (Table) apart as shown on diagram A.
- 3. Remove locking screws from both brackets and keep.
- 4. Using the wall mount bracket mark the position of the mounting holes from inside the bracket.
- 5. Attach brackets to wall (screws not supplied) using 1/4" screws.
- 6. Slide the unit mount brackets (factory assembled) into the wall bracket.
- 7. Reattach the locking screws on the top and bottom (from Step 3).



(Step 7)

Slide Bracket into Position (Step 6)

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🜔 Wall

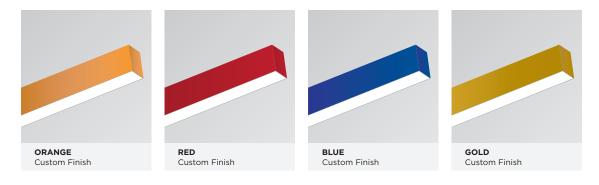


FINISH OPTIONS









ADDITIONAL FINISHES AVAILABLE Please contact delviro.com for more information



ORDERING GUIDE

| MODEL | WATTS/ft | | COLOR TEMP | | VOLTAGE | | LENS | | FINISH | | MOUNTING | | |
|--|------------------------------|-----------------------|---|--------|--------------------|---|-------------------------|--|--|--|---------------|----|--|
| DTL2 DTL4 DTL6 DTL8 | 2.5 3.5 5 7.5 10 | | 3K 3000 35K 3500 4K 4000 5K 5000 | K K | U 12 H 3 480 | | FR Frosted LV Louver | | GRY Grey WH White BLK Black CU Custom | | WM Wall Mount | | |
| | | | | | | | | | | | | WM | |
| WIDTH | WIRING | | | AC | ACCESSORIES | | | ТҮРЕ | | | | | |
| 3.18 3.18" | | C White Flexible Cord | | | ALI kV | None Wireless Controls 10kV Surge Protection 0-10 1% Dim to off Driver | | WMWR Wall Mount Wet Rated WWRW Wall Mount Wet Rated Wall Wash | | | | | |
| 3.18 | | | | | | | | | | | | | |
| NOTE | | | | | | | | | | | | | |
| 480V - Pleas LV - Please C CU - Please | consult fac | tory | | | | | | | | | | | |