## Description

These fixtures are designed with a concise approach to create a light unit that can be installed in locations with limited space. Linkable up to 8 fixtures and low-profile design allows it to be tucked away not obviously, bringing light to areas that normal bulky fixtures cannot reach. $0-10 \mathrm{~V}$ dimmablity provides a continuous strip of light.


## Performance Summary

Efficacy:>105LPW

Chip: 2835

CRI: $\mathrm{Ra} \geqslant 80$
CCT: 4000K

Dimmable : 0-10V

THD: $<20 \%$

PF: $>0.9$
Driver efficiency:83\%

Standard Lifetime:Designed minimum 50,000 hours

Suitable for Damp Location

Ambient Operating Range: $-25^{\circ} \mathrm{C}$ to $45^{\circ} \mathrm{C}$


## 1 piece package

MXL2017-LED10W/12 $25.2^{\prime \prime}(\mathrm{w}) \times 2.76^{\prime \prime}(\mathrm{d}) \times 3.15^{\prime \prime}(\mathrm{h})$

MXL2017-LED20W/14
49.21 " $(\mathrm{w}) \times 2.76^{\prime \prime}(\mathrm{d}) \times 3.15^{\prime \prime}(\mathrm{h})$


6 pieces in a box
MXL2017-LED20W/12 $25.98^{\prime \prime}(\mathrm{w}) \times 9.06^{\prime \prime}(\mathrm{d}) \times 7.09^{\prime \prime}(\mathrm{h})$

MXL2017-LED20W/14 $50^{\prime \prime}(\mathrm{w}) \times 9.06^{\prime \prime}(\mathrm{d}) \times 7.09^{\prime \prime}(\mathrm{h})$


MXL2017-LED20W/12
19632 pieces in a 40 HQ container 17352 pieces in a 40GP container 8424 pieces in a 20GP container

MXL2017-LED20W/14
10212 pieces in a 40 HQ container 8988 pieces in a 40GP container 4284 pieces in a 20 GP container

## Light Distribution:



Certification and Performance Information

| Item | Voltage(V) | Power | Lumen Output | Ra | Dim | CCT | Life time |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MXL2017-LED10W/12 | $120-277 \mathrm{~V}$ | 10 W | 1050 Im | $\geq 80$ | $0-10 \mathrm{~V}$ | 4000 K | $>50,000$ |
| MXL2017-LED20W/14 | $120-277 \mathrm{~V}$ | 20 W | 2100 Im | $\geq 80$ | $0-10 \mathrm{~V}$ | 4000 K | $>50,000$ |


1.Press the bottom frame of the fixture plate (A) inward, in the direction of the arrows, and lift the fixture lens cover (B) with the other hand in the direction indicated.

4. Align knockout hole with the supply wire location on the mounting surface and hold the fixture up in its intended location with one hand while marking the location of the two keyhole slots at each end of the fixture plate.

6. Re-connect the connectors between the fixture plate (A) and fixture lens cover (B).

2. Lift the fixture lens cover (B) off the fixture plate (A) and unplug the connectors to release the fixture lens cover (B). Set the fixture lens cover (B) aside.

5. Connect the fixture wires to the supply wires -- black to black, white to white, and green to copper/bare.
WARNING: If there is no ground supply wire, stop installation and consult a qualified electrician. Once wire connections are made, secure each with a wire nut (CC).
Hardware Used

7. Snap the fixture lens cover (B) back onto the fixture plate (A) to complete the installation.

3. DRYWALL MOUNTING: If the mounting holes go through drywall without a stud, drill two small pilot holes using a $1 / 8$-in. drill bit (not included), and install drywall anchors (BB) into the holes with a hammer (not included). Install the two wood screws (AA) into the mounting surface but leave about a $3 / 8-\mathrm{in}$. gap between the screw head and mounting surface.
WALL STUD MOUNTING: If the mounting holes go through wall studs, drill two small pilot holes using a $5 / 32-i n$. drill bit (not included) for the wood screws (AA). Install the two wood screws (AA) into the mounting surface but leave about a $3 / 8-\mathrm{in}$. gap between the screw head and mounting surface.


## Hardware Used

DD Linking Connector $\square$

8. OPTIONAL: If linking two or more fixtures together, power to each subsequent fixture can be made by using the linking connector (DD) where only the first fixture needs to be electrically hardwired and all linked fixtures only need to be mechanically secured to the mounting surface. CAUTION: The maximum number of fixtures allowed to be linked together is indicated in the following table below.

