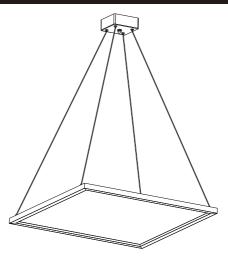


# Suspended LED UP/DOWN LINEAR LED LUMINAIRE

RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING



### IMPORTANT

- 1. Read all instructions.
- 2. Install in accordance with national and local electrical code regulations.
- 3. This product is intended to be installed and serviced by a qualified, licensed electrician.
- 4. Do not install in wet locations. For dry and damp use only.
- 5. Turn off electrical power before installing or servicing fixture in any way.
- 6.To reduce the risk of fire and overheating, make sure all connections are tight.
- 7. Under no circumstances can the lighting fixture be covered with heat insulation gasket or similar materials.

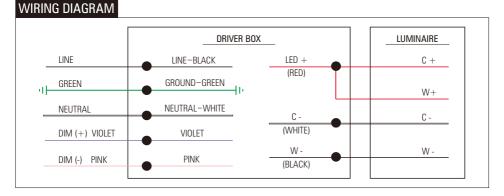
### VATTENTION



Leave the protective protective films on the fixtures until construction and furniture are complete.

### SHOCK HAZARD! May result in serious injury or death.

Turn power OFF at circuit breaker prior to installation or servicing.

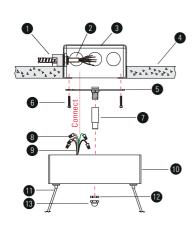


UP / DOWN LINEAR LED LUMINAIRE INSTALLATION INSTRUCTIONS

2'×2'

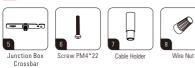
RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.

### DRY CEILING



Suspended LED

Connect DC wires correctly according to the label.





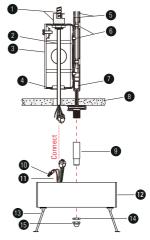




### > PARTS LIST

1	Armored Cable & Connector (By Others) AC Input (By Others)
3	J-Box (By Others)
4	Drywall Ceiling (By Others)
5	Junction Box Crossbar
6	Screw PM4*22
7	Cable Holder
8	Wire Nut
9	AC Input Of Driver
10	Driver Box
11	DC Input
12	Hex Nut
13	Nut

### **DROP CEILING - T-GRID CLIPS**



Connect DC wires correctly according to the label.

 3
 4° Octogon junction Box
 Assembled T-grid Clips
 Screw 6#\*4
 Cable Holder









## Wire Nut Driver E

FANTS LIST	
10	Armored Cable & Connector (By Others) Power Cord (By Others)
3	4" Octogon Junction Box
4	Plastic Grommet
5	Assembled T-grid Clips
6	Screw 6#*4
7	T- grid (By Others)
8	Ceiling Tile (By Others)
9	Cable Holder
10	Wire Nut
Õ	AC Input Of Driver
12	Driver Box
13	DC Input
14	Hex Nut
15	Nut