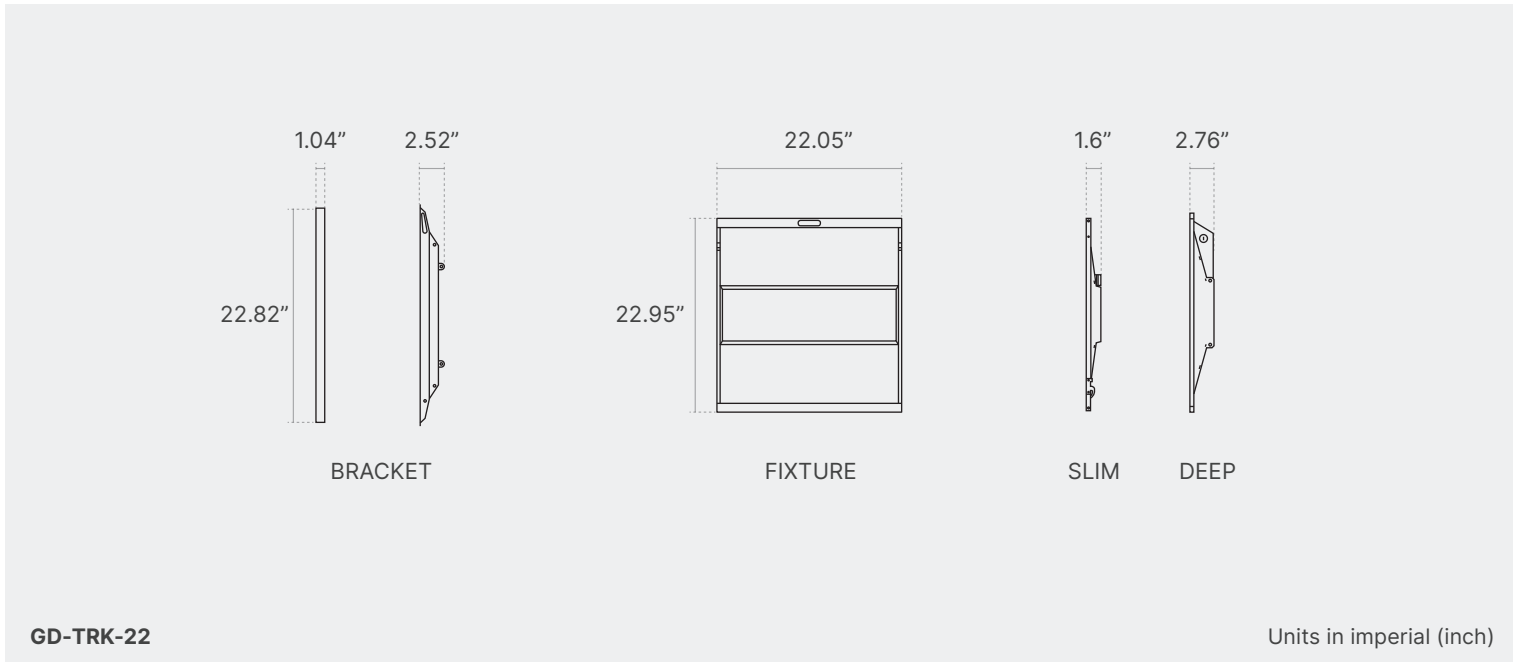


Product Features

- Clean and architectural design
- 110~277V or 110~347V AC input voltage
- Emergency or sensor Option
- Selectable CCT between 3000K and 5000K.
- Over 50,000 hours of lifespan.



Technical Drawing



Product Specifications

Model	GD-TRK-22-WTG1	GD-TRK-22-WTG2
Efficacy	125 lm/W	125 lm/W
Power Consumption	WTG1 (27W-24W-20W-16W)	WTG2 (40W-36W-30W-25W)
Input Voltage	120-277V AC, 120-347V AC	120-277V AC, 120-347V AC
Colour Temperature	CCT Adjustable (3000K/3500K/4000K/5000K)	CCT Adjustable (3000K/3500K/4000K/5000K)
Dimensions	22.95" x 22.05" x 2.76"	22.95" x 22.05" x 2.76"
IP Rating	IP20	IP20
CRI	Ra90	Ra90
Beam Angle	120°	120°
Warranty	5 Years	5 Years

Order Form

GD
Series 2. Model 3. Wattage 4. Voltage 5. CCT 6. Sensor 7. Dimming 8. Option 9. Version

2. MODEL

TRK-22 TRK-22

3. WATTAGE

WTG1 Wattage Adjustable 1
(27-24-20-16)

WTG2 Wattage Adjustable 2
(40-36-30-25)

→ Each fixture can be pre-set to 4 wattages under its max wattage with power adjustable function.

4. INPUT VOLTAGE

A 120-277V AC

B 120-347V AC

5. CCT

CCT CCT Tunable
(30-35-40-35)

6. SENSOR

NN None

MS Motion Sensor

PIR PIR Sensor

PIR+ PIR Sensor + BLE Mesh

BLE BLE Mesh Module

7. DIMMING

DM 0-10V

8. OPTION

EM04 Emergency Backup 4W

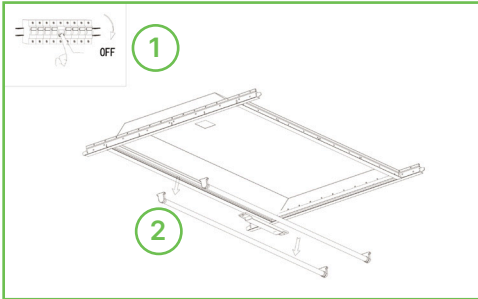
EM08 Emergency Backup 8W

9. VERSION

DP Deep (2.76")

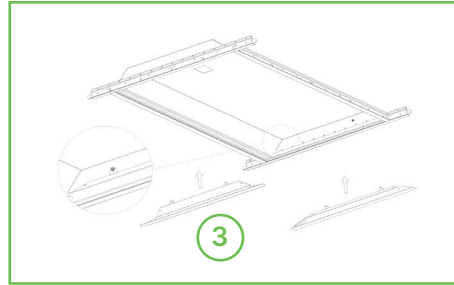
SL Slim (1.95")

Installation Guide

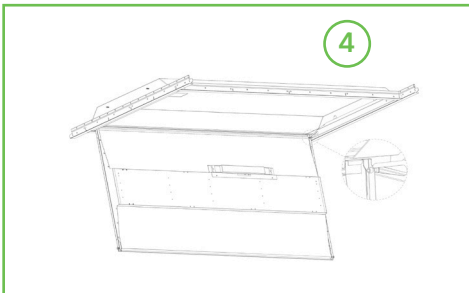


1. Disconnect or turn off power before installation. See Step ①

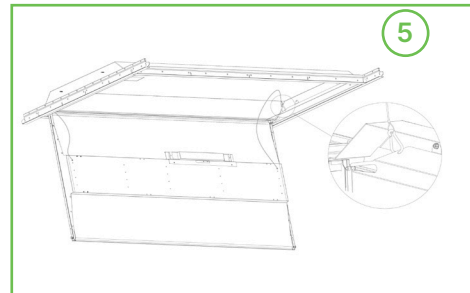
2. Remove the old lens, fluorescent tubes and ballast (if necessary) from fixtures. See Step ②



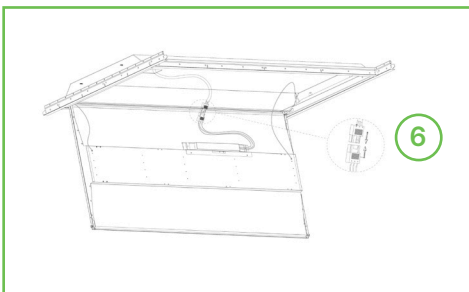
3. Insert these brackets between the T grid and old fixture housing. See Step ③



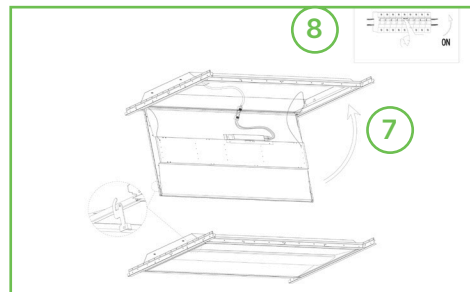
4. Fasten screw and hang the LED troffer retrofit from the bracket. See Step ④



5. Screw the safety cables to the old fixture housing. See Step ⑤



6. Make the electrical connection to the fixture in accordance with local electrical code. Make all necessary connections, observing proper voltage and polarity. See Step ⑥



6. Once finished with the electrical connection, swing LED troffer retrofit so it sits flush, then using the hooks on the opposite end of the brackets secure retrofit into place. See Step ⑦

7. Turn on power, the fixture will illuminate. See Step ⑧