

Project:			
Гуре:			
Product:			

LED TRI-PROOF LIGHT

SPECIFICATION FEATURES

HOUSING: Silver, slim, and modern 4ft. design with strong anti-corrosion

PVC housing. No internal access required.

LENS: Frosted Acrylic lens for maximum light uniformity.

ELECTRICAL: Long life LED system available in 4000°K (standard), 80 CRI.

Universal driver (120V-277V). 5600 lumen output (40W).

GASKET: High-density silicon rubber sealing ring protection to

prevent light leaks.

NOTE: -20°C and 45°C operating temperature.



PRODUCT FAMILY

XP-PL3040



APPLICATION:

Commercial Settings, Schools, Warehouses, Offices, Medical, Transportation Settings, and more.

MOUNTING:

Surface or Suspended installation (supplied by others) with stainless steel mounting clips.

LABEL:

Fixture is certified to UL standards.

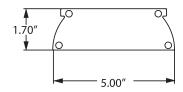


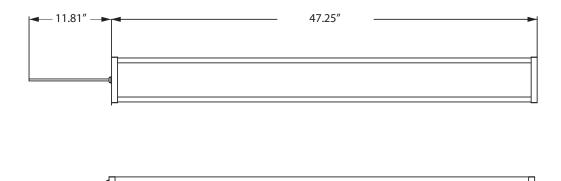






DIMENSIONAL DATA





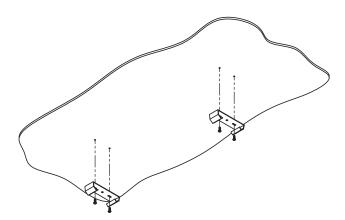
LED TRI-PROOF LIGHT



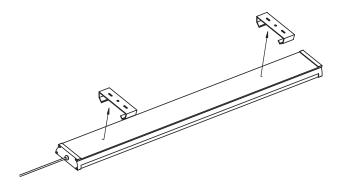
INSTALLATION

SURFACE INSTALLATION

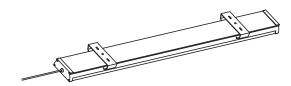
1. Drill 8mm cutting holes, put plastic plug and lock the clips on the ceiling with self-taping screws.



2. Put the lamp into the clips properly.

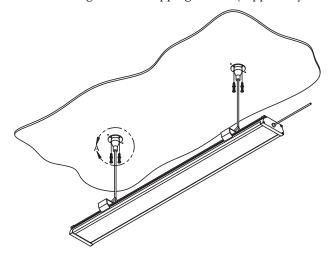


3. Connect to the power.

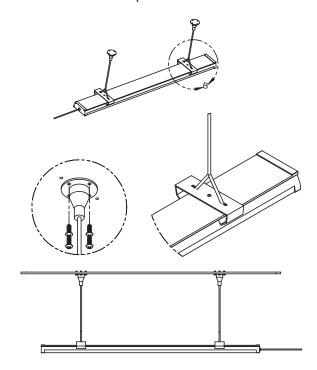


SUSPENDED INSTALLATION

1. Drill 8mm cutting holes, put plastic plug and lock the clips on the ceiling with self-tapping screws (supplied by others).



2. Hang the lamp with lifting role (supplied by others) and clip, and then connect to the power.



Notes:

Specifications and Dimensions are subject to change without notice. For additional options and dimensional details please consult your New Star Lighting Representative.