

2, 3, 4 and 8 ft LED wraparound linear fixture with **selectable power and colour temperature**, for **surface, chain-suspended or cable-suspended** mounting. Read the whole guide before you start.

⚠ WARNING

- To reduce the risk of death, personal injury or property damage from fire, electric shock, falling parts, cuts/abrasions and other hazards, read all warnings and instructions included with and on the fixture box and all fixture labels.
- Before installing, servicing or performing routine maintenance on this equipment, follow these general precautions.
- Commercial installation, service and maintenance of luminaires should be performed by a **qualified licensed electrician**.
- If you are unsure about the installation or maintenance of the luminaires, consult a qualified licensed electrician and check your local electrical code.
- To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.
- Do not make or alter any open holes in an enclosure of wiring or electrical components during installation.
- Turn off electrical power** at the fuse or circuit breaker box before wiring the fixture to the power supply.
- Turn off the power when you perform any maintenance.
- Verify that the supply voltage is correct by comparing it with the luminaire label information.
- All wiring connections should be capped with **UL approved wire connectors**.

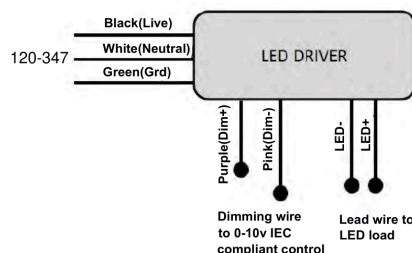
⚠ CAUTION

- Avoid direct eye exposure to the light source while it is on.
- Account for small parts and destroy packing material, as these may be hazardous to children.
- Risk of burn: disconnect power and allow the fixture to cool before handling it.

NOTICE

- The green ground screw is provided in the proper location: **do not relocate it**.
- Minimum 90°** supply conductors.
- Specifications and dimensions subject to change without notice.
- Suitable for **dry or damp** locations.

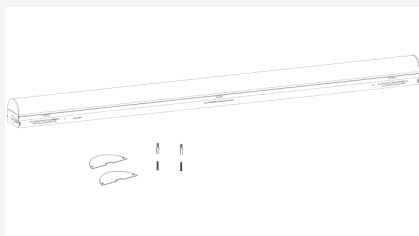
GENERAL WIRING DIAGRAM



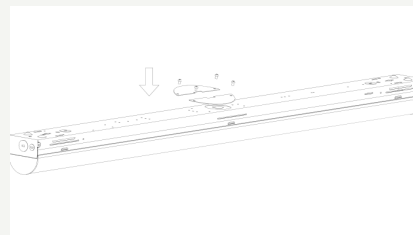
120-347: supply · Black (Live) · White (Neutral) · Green (Grd) · Purple (Dim+) and Pink (Dim-): dimming wires to a 0-10 V IEC compliant control · LED- / LED+: lead wires to the LED load. The driver with integrated CCT-adjustable function has one more "LED-" output wire.

SURFACE MOUNTING

- 1 Turn off the power at the main circuit breaker.** Take the fixture and the accessories package out of the box.

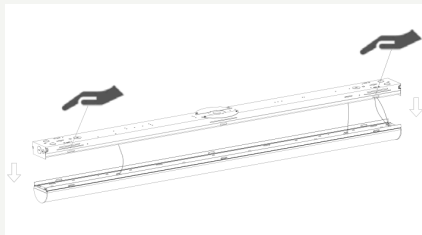


- 2** Fix the plate onto the back of the fixture.

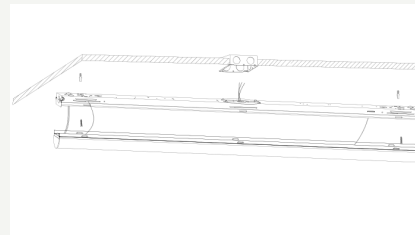


SURFACE MOUNTING (CONTINUED)

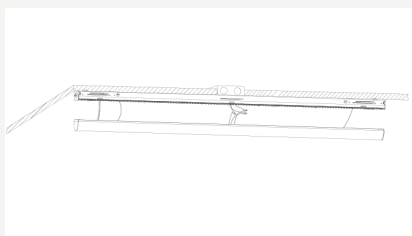
- 3** Swing the LED module board down: press the area between the narrow rectangular hole and the snap-lock.



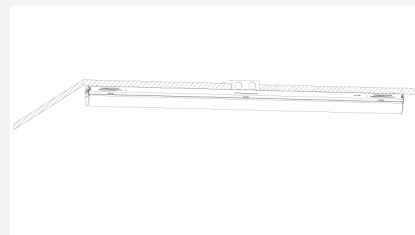
- 4** Fix the fixture to the ceiling with plastic anchors and screws (not included).



- 5** Wire to the main power through the junction box.



- 6** Swing the LED module board back up. The installation is complete.

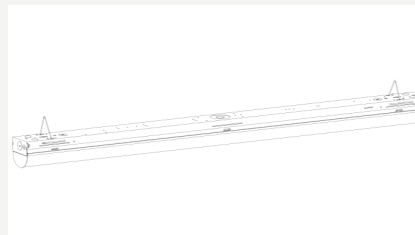


CHAIN-SUSPENDED MOUNTING

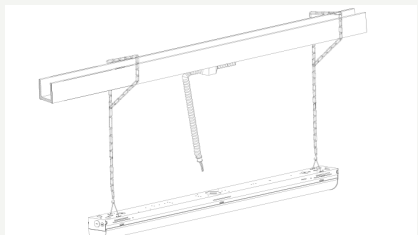
- 1** **Turn off the power at the main circuit breaker.** Take the fixture and the accessories package out of the box.



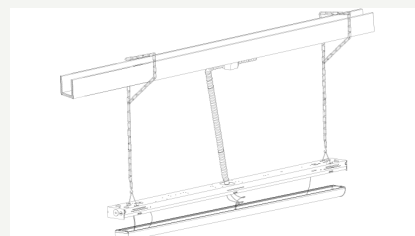
- 2** Connect the V-hooks to the back of the fixture body.



- 3** Attach the chain to the V-hooks to hang the fixture.

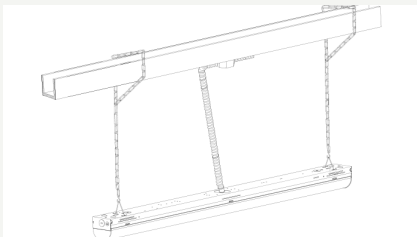


- 4** Fix the end of the conduit to the outlet hole. Open the fixture body and connect the AC wires.



CHAIN-SUSPENDED MOUNTING (CONTINUED)

- 5 Reattach the luminous part to the housing to complete the installation.

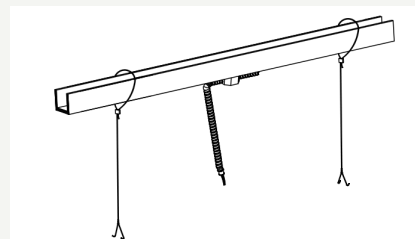


CABLE-SUSPENDED MOUNTING

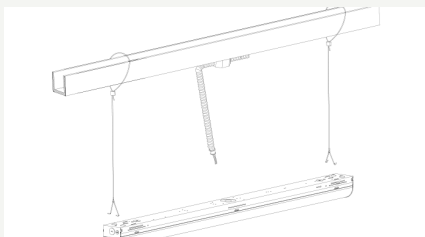
- 1 Turn off the power at the main circuit breaker. Take the fixture and the accessories package out of the box.



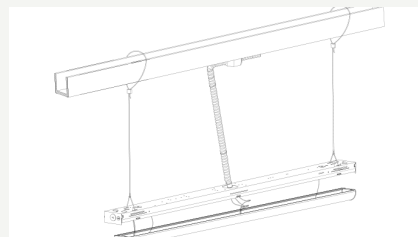
- 2 Attach the V-hooks to the cables.



- 3 Attach the V-hooks to the fixture body to hang the fixture.



- 4 Fix the end of the conduit to the outlet hole. Open the fixture body and connect the AC wires.



- 5 Reattach the luminous part to the housing to complete the installation.

