



The installation must only be performed by a licensed electrician.
L'installation ne doit être effectuée que par un électricien agréé.

To prevent death, injury or damage to property, this product must be installed in accordance to National Electric Code (NFPA70) in the US or Canadian Electrical Code (CSA22.1) in Canada.

Pour prévenir les décès, les blessures ou les dommages matériels, ce produit doit être installé conformément au Code national de l'électricité (NFPA70) aux USA ou Code Canadien de l'Électricité (CSA22.1) au Canada.

Disconnect power before installing the product or servicing it.
Débranchez l'alimentation avant d'installer ou de le réparer le produit.

Wait until fixture has cooled down before installing or servicing the fixture.
Attendre jusqu'à ce luminaire soit refroidi avant l'installation ou l'entretien du luminaire.

MIN 90°C SUPPLY CONDUCTORS
LES FILS D'ALIMENTATION 90°C MIN

INSTALLATION INSTRUCTIONS

1. Turn off power at circuit breaker.
2. The LFL fixture is intended to be mounted to a RAB Arm Mount, US LED part number ARMSV24. This is ordered separately from the LFL fixture from US LED.
3. Remove the Swivel Adapter from the RAB Arm Mount.
4. Remove lead wires from the RAB Arm Mount.
5. Insert the lead wires from the LFL through the RAB Arm Mount.
- 6. To prevent moisture from entering the arm, wrap thread with Teflon tape before attaching the coupler.**
7. Thread the LFL onto the RAB Mount Arm and secure in position with the Lock Nut provided on the RAB Arm Mount.
8. Connect the AC wires to the LFL lead wires at the Junction Box.
9. Adjust the Angle of the LFL light to the desired position and lock down.
10. Turn power on and verify that the fixture illuminates.

