



Intertek
4003654

CONFORMS TO
ANSI/UL STD 2108
CERTIFIED TO
CAN/CSA C22.2
No. 250.0.

GM Lighting

MAKE SURE LEDTask AMPERAGE DOESN'T EXCEED POWER SUPPLY

Make all connections and test system before installing

Use only with a 24 VDC, Class 2 power unit

**SUITABLE FOR UNDER-CABINET MOUNT
(PEUT ETRE FIXE SOUS UNE ARMOIRE)**

LEDTask™ LARC5 24VDC LED LightBar Series Installation Instructions

Connecting to Power Supply: plug in the LARC5-PS LightBar to power supply connector into the LARC5 LED LightBar (Fig 2). Connect the positive (+) side of the wire from the connector (denoted red)(FIG 5) to the positive (+) side of the 24VDC power supply. Connect the negative (-) side of the wire to the negative (-) side of the 24VDC power supply. (1 LARC5-PS LightBar to power supply connector included)

Connecting 2 or more LARC5 LED series LightBars together:

- a. Directly connecting LightBars: LightBars plug together using the integral connector (Fig 2).
- b. Connecting LightBars using flexible LightBar to LightBar connectors using the LARC5-BB-series connectors (Fig 3).

Surface Mount: Make sure the mounting surface is clean and free from any oil. Remove the red plastic to expose double stick tape on back of LightBar (Fig 1) and gently press into place. Surface mount clips can also be used. Secure the clips to the mounting surface with the enclosed screws and snap the bar into place. Fig 4.

