



Model RLB-KITB-40 (simulated effect) mounted in LER Series rack.

Model No.

RLB-KITB-40

Rackmount LED Light Bar Kit, Blue Light

Magnetic-mount LED light bars are designed for rack interiors so integrators can work on installed equipment without the need of a flashlight. The light bars fit especially well in rear rack corners or rails, while the actuation switch (rocker) can be mounted virtually anywhere inside or outside the rack with the included hardware.

FEATURES

QUANTITY: Two (2) LED light bars with magnetic strips attached

DIMENSIONS: 5/8 in. x 5/8 in. x 40 in.

LUMENS: 780 (per bar)

POWER: 12W (per bar)

LIGHT: Blue

POWER SUPPLY: 12VDC 3A (36W)

ACTIVATION: Rocker switch (manual on/off)

INPUT VOLTAGE RANGE: 100-240VAC

INCLUDES: Mounting brackets, hardware, and double-faced tape pads for activation switch

A&E SPECIFICATIONS

The rack shall include LED light bar kit Lowell Model No. RLB-KITB-40, which shall feature two light bars with magnetic strips to provide blue light inside the rack. Each bar shall measure 5/8 in. x 5/8 in. x 40 in. The kit shall include a power supply and a rocker switch with mounting hardware.

INSTALLATION:

For vertical mount in racks 24U or taller.



MODEL SUMMARY

THIS SPEC

| Model No. | Description | Power (per bar) | Lumens (per bar) | Switch | Width | Depth | Length | For Min. Rack Ht. |
|-------------|-------------------------------------|-----------------|------------------|--------|---------|---------|--------|-------------------|
| RLB-KITB-40 | Rack light bar kit with blue lights | 12W | 780 | Rocker | 5/8 in. | 5/8 in. | 40 in. | 24U |

INTERNAL USE ONLY: PN 24315

LIGHT BAR MOUNTING LOCATIONS

For racks with rear rails, install the light bar in the inside corner of the rail.



For racks without rear rails, install the light bar in a rear corner of the rack.

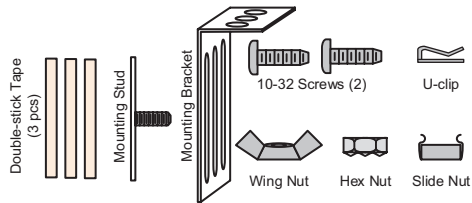


SWITCH MOUNTING LOCATIONS



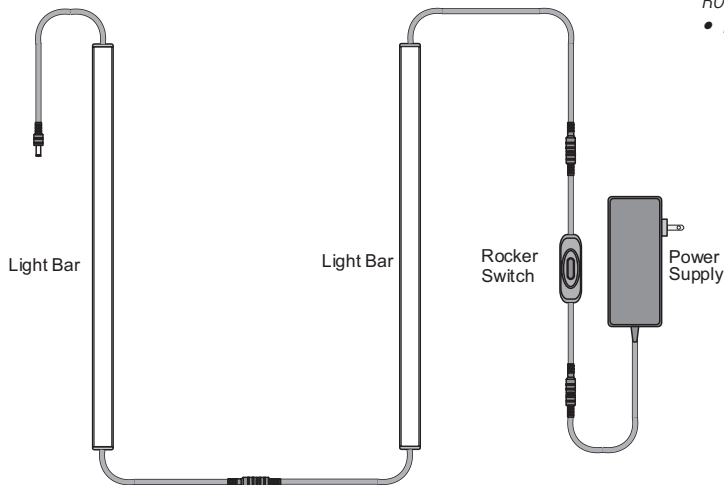
Hidden location behind knockout panel.

HARDWARE



Includes mounting brackets, hardware and double-faced tape pads to mount switch virtually anywhere inside or outside rack.

POWER SUPPLY HOOK-UPS



ROCKER SWITCH:
• Manual on/off