

LED Wiring Options



Wiring Options - Recessed LED
1 cct. Standalone or Continuous Row
120V or 277V

In all fixture sizes, wire entrances are positioned on the top of the housing to allow easy wiring access

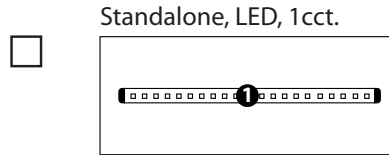
Alternate knock-out locations are provided for alternative wiring entrances

Dimming can be supplied for all configurations

Step-dimming 50/100 is also available

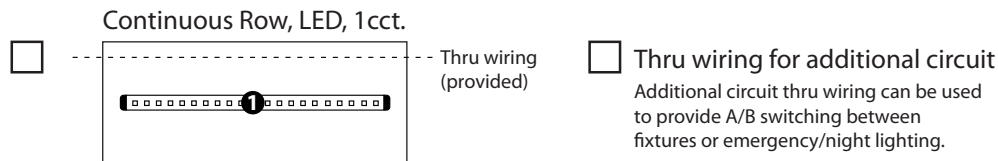
I Circuit Standalone

All LEDs are wired on one circuit.



I Circuit Continuous Row

All LEDs are wired on one circuit. 14 gauge stranded thru-wiring is provided to fixture ends with optional thru wiring for an additional circuit. Knock-outs at fixture ends are easily removed to create wiring channel between fixtures. A 1/2" nipple and 1/2" NPT lock nut (supplied by others) are used to fasten the fixtures together and to protect wiring through the knock-out hole.



*Some combinations and exceptions may not be shown.
For the most up to date information, especially for projects involving 347V dimming, step-dimming or customer-specified drivers, please consult factory.*