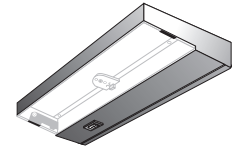
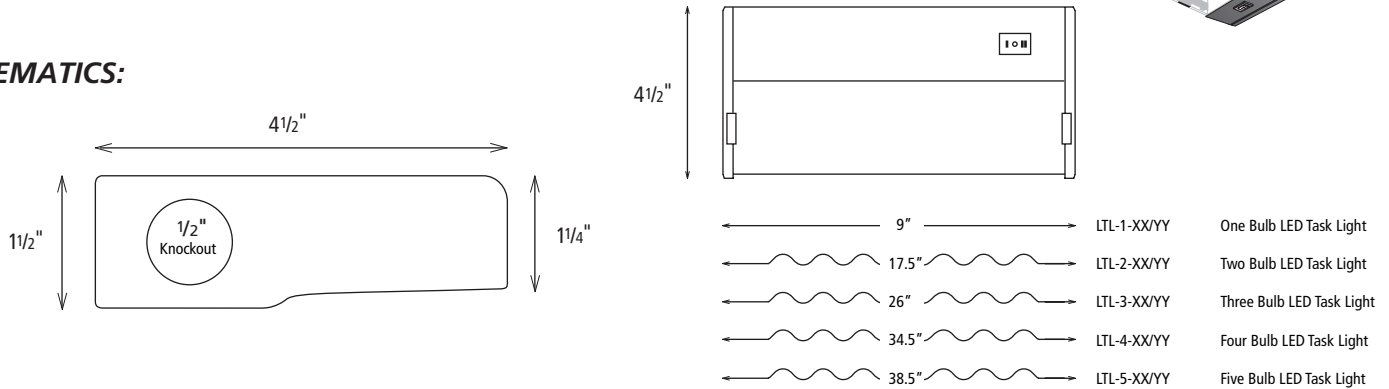


LED TASK LIGHT



SCHEMATICS:



DESCRIPTION:

Completely self-contained under counter light fixture with 60,000 hour replaceable LED Modules included. Energy savings of 80% vs. Xenon/Halogen technology. 110VAC in and out up to 132 LED Modules. Modules include CREE LEDs at 2900K color temperature. Numerous contractor preferred 1/2" knockouts in each fixture. Offered in five sizes and six fixture finishes. UL Listed Damp Location.

APPLICATIONS

- ▶ Under-cabinet task light
- ▶ Work stations
- ▶ Over-cabinet accent light
- ▶ Laboratories
- ▶ Display cases and exhibits
- ▶ Merchandising
- ▶ Indirect accent light
- ▶ Wall units and bars

FEATURES

- ▶ Energy usage from 4.4 to 17.0 watts per fixture.
- ▶ The same light output of Xenon/Halogen technology.
- ▶ 60,000-hour light source average life.
- ▶ CREE™ LEDs inside.
- ▶ Pleasingly warm color temperature of 2900K.
- ▶ LED driver(s) included in every fixture.
- ▶ Uses standard household Romex™ wire input/output.
- ▶ Maximum of 132 LED Modules per 110VAC, 15AMP circuit.
- ▶ Light, efficient aluminum frame stamped for 110V hard wire input.
- ▶ Thin 1.25" deep design hides easily under most cabinets.
- ▶ Push-in connectors included for ease of power input.
- ▶ Captive screw mounting.
- ▶ Available in 6 colors: Aluminum, Black, Bronze, Copper, Polished Brass and Powder White.
- ▶ Available in five fixture lengths (see above schematic).

ORDERING LOGIC:

LTL-Z-XX-YY

Z = NUMBER OF LED MODULES
1, 2, 3, 4, 5

XX = TYPE
HW = Hard Wire
PC = Power Cord

YY = FIXTURE FINISH
WH = White CP = Cooper
BZ = Bronze PB = Polished Brass
AL = Aluminum BK = Black

SPECIFICATIONS:

| | |
|--------------------------------|--|
| Voltage | 110VAC input to fixture via customer installed hardwire or factory installed power cord. Integral LED Driver(s) interior to every fixture. |
| LED Color Temperature | 2900K +/- 200K |
| Average LED Module Life | 60,000 hours |
| Fixture Finish | White or black powder coating; bronze, copper or polished brass anodized, or natural aluminum |
| Packaging | Individually packaged in 2-color corrugated box, J-rack compatible. |
| Construction | Aluminum extruded frame with injection molded ends for low fixture weight and consistency of finish. |
| Lens | Frosted glass for even light distribution. Hinged to aluminum frame for ease of fixture installation and security. |
| Wiring Options | Hardwire or power cord options. Hardwire option can be parallel wired ("daisy chained") up to 132 LED Modules. |
| Dimming | Not for use with dimmers. |
| Agency Approval | UL listed and labeled. Damp Location. |



| | |
|-----------------|--------------|
| PROJECT: | TYPE: |
| NOTES: | |