LD529V024-10 - 24V/10W HARDWIRE DRIVER



Dimension: 5" x 5" x 1"

SPECIFICATION

Application: Easy-to-install miniature LinkaLED Puck Lights are perfect for accent lighting of cabinets, display cases, wine racks and many other small spaces. Offering a smooth, noglare, low surface brightness illumination, LinkaLED Puck Lights deliver exceptional energy efficiency and long lamp life.

Housing:Die-cast aluminum construction. Includes a pre-installed, tempered safety lens that is frosted for smooth, striation-free lumen output. Pre-wired for use with remote Direct Current Drivers. Supplied with high-temperature rated wire leads. Available in recessed or surface mount, hardware included.

Wiring: Easy to install. Parallel wiring to Remote LED Driver. Connect up to 30 LED Puck Lights per driver depending on driver limitations. Note: when using 18AWG wire, length must not exceed 100 feet. No polarity issues to consider. Comes supplied with standard 4-Pin LinkaLED 18" connectors. Can be spliced for direct connection.

Mounting: Recessed version can be installed in a surface at least 1/4'' thick. Mounting hardware included for surface mount.

Thermal Management: Tested to achieve a minimum of 25,000 hour L70 life based proper heat dissipation facilitated by integral aluminum heat sink that maximizes heat rejection.

Color Temperature: Comes standard with 3000K Warm White LEDs, binned according to ANSI C78 377A for Kelvin temperature and chromacity ranges. Available with other color temperatures (2700K & 4000K) with ANSI binning standards observed. Consult factory as extended lead times and minimum order quantities may apply. To order nonstandard colors, add the following suffix: '-T' followed by the first two numbers of the color temperature. (Ex. 4000K = -T40). CRI: 80

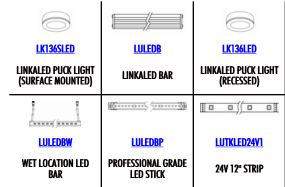
Warranty: Covered by a 2 Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this amount will result in reduced LED lamp life and a voided warranty.

Lumen Output: 185 lumens each, 84+ lumens per Watt.

Beam Spread: 120 degree.

Label: UL Recognized

COMPATIBILITY



Note: Wattage limitations on compatible items must be met.

