

# UCT-LED24

24W LED Desktop Driver  
Cabinet, Cove & Display

Job Information		
Project Name		Type
Location		
Quantity		Date
Contact/Phone		
Notes		

## Features

### Electrical Performance

This desktop LED driver provides a maximum of 24 watts at 12V DC constant voltage. Class 2 driver accommodates inputs of 100-240V with input frequency of 50/60Hz. A 6' SPT-2 power cord and a rotary switch are provided with driver. Suitable for indoor applications.

### Features & Benefits

- Short-circuit protection.
- Open-circuit protection.

### Linkage

With a 5 port wiring hub with polarized connectors and 75" lead.

### Mounting

Driver case features side tabs with mounting screw holes to allow mounting of driver in under cabinet applications.

### Approvals

cULus Listed.

### Environmental Requirements

Working temperature: -20~45°C (-4~113°F).

### Compatibility

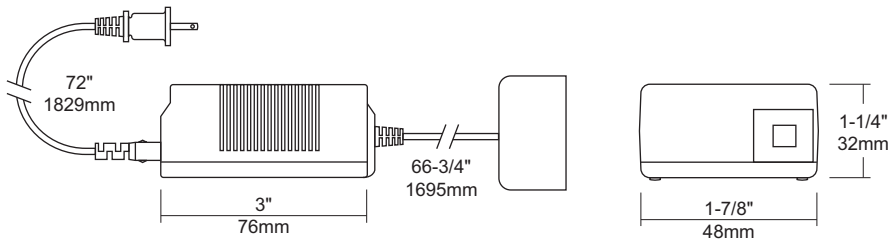
Compatible with all Liteline® 12V LED lighting, including:

- UCP-LED series under cabinet pucks.
- 12V LED Strips.
- 12V LED Tape.



## Description

The UCT-LED24 is a 24w desktop driver for use with LED puck lights, LED strip and tape for under cabinet and cove lighting requirements.



**Notes:** Not for use in outdoor applications. Accessories should be ordered separately. For additional options please consult your Liteline representative. Due to our continued efforts to improve our products, product specifications are subject to change without notice.

## Ordering Guide



### UCT-LED24

24W LED desktop driver with rotary switch and wiring hub, 12V.

