

## UCP-LED-6-EL

Two 6" LED Puck Extend Hardwire Lead  
Cabinet, Cove & Display

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

### Features

#### Electrical

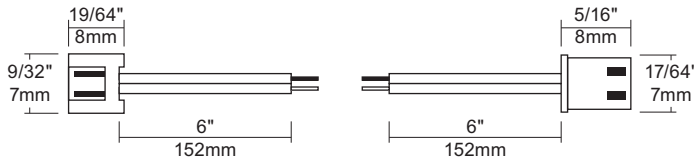
Constructed from no. 22 AWG stranded copper wire to withstand temperatures up to 105°C. Designed for use with 12V DC power input. Included with bare wire ends which allows for a hardwire connection to extend puck light wiring. Includes male connector with 6" (152mm) extension leads and female connector with 6" (152mm) extension leads. Ensure suitable linkable wire is used based on the location of the installation.

Consult puck light spec's (UCP-LED1/3) to determine the maximum number of pucks used per driver, and prevent voltage drop dependant on the length of wire between extension leads.



#### Description

The UPC-LED-6-EL is a two 6" (152mm) extension leads for use with 12V DC LED puck light systems. For indoor use only.



**Notes:** 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



#### UPC-LED-6-EL

Two 6" (152mm) hardwire extended leads for use with 12V DC LED pucks, white.