

# Pro-Series LED vs. Pro-Series SoftTask™ LED

Pro-Series LED and Pro-Series SoftTask LED fixtures both provide quality, energy-efficient undercabinet lighting with an easy to conceal 1" profile. They also feature integral drivers, fast and easy installation, warm 3000K CCT with identical wiring, control and finish options. Traditional Pro-Series LED fixtures mimic the light levels and color of halogen, producing multiple points of light on the working plane. For those that prefer more uniform illumination, Pro-Series SoftTask fixtures produce an effect more comparable to fluorescent, free of multiple hot spots and shadows.

**Pro-Series SoftTask LED**

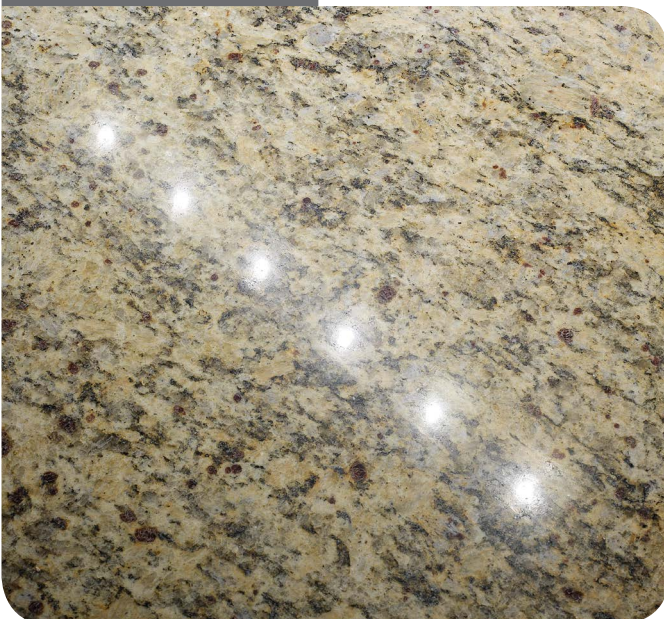


**Pro-Series Fluorescent**

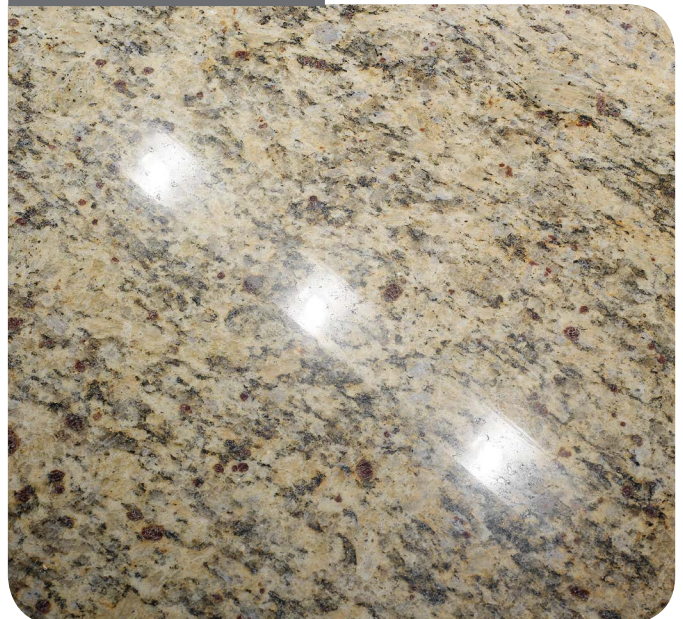


Pro-Series SoftTask™ LED mimics the look and light output of Pro-Series Fluorescent.

**Pro-Series LED**



**Pro-Series Halogen**



Pro-Series LED mimics the look and light output of Pro-Series Halogen.



# Juno® Pro-Series SoftTask™ LED



Juno Pro-Series SoftTask LED duplicates the light level of Fluorescent undercabinet lighting while consuming up to 45% of the energy. And by virtue of its amazing 50,000 hour life, lamp replacement is a thing of the past...at 4 hours/day you can expect over 34 years of maintenance-free operation!

## Accessories



**JC3 8IN, JC3 17IN, JC3 26IN – Jumper Cords**  
3-wire Jumper Cord to electrically join fixtures when spaced apart, turning corners, or spanning cabinet frames.

**Finish:** BL-Black, WH-Designer White



**U6CP – 6' Cord and Plug**  
3-wire grounded cord and plug accessory for portable plug-in installation.

**Finish:** BL-Black, WH-Designer White



**UDWMOC – Occupancy Sensor Module**  
Direct wire Passive Infrared (PIR) Occupancy Sensor without on/off rocker switch. 6"L 4-1/2"D x 1"H

**Finish:** BL-Black, WH-Designer White



**UDWMOC (WH, BL) RS – Occupancy Sensor Module**  
Direct wire Passive Infrared (PIR) Occupancy Sensor with on/off rocker switch. 6"L 4-1/2"D x 1"H

**Finish:** BL-Black, WH-Designer White



**UDWM – Direct Wire Module**  
Facilitates code-compliant installation of fixture at front edge of cabinet. Includes wiring enclosure and 36" field-shortenable jumper cord that plugs into the right or left side of the fixture. 3"L x 3"D x 1"H

**Finish:** BL-Black, WH-Designer White



**UCONN – 3/8" Miniature Die-Cast Electrical Connector**  
Accessory for use when loop wiring with non-metallic sheathed cable or BX.

## Performance Features

- Utilizes warm-white 3000K LEDs tightly binned to within a 3-step MacAdam Ellipse for industry-leading color consistency, 90CRI minimum
- Approximates the color temperature and illumination levels of Fluorescent using up to 45% less energy
- 22", 30" and 40" fixtures are available with Passive Infrared (PIR) Occupancy Sensor. The PIR sensor can be field adjustable time delay that can be set from 30 seconds to 30 minutes. All additional fixtures connected to the fixture with occupancy sensor will be controlled by the single sensor
- Dimmable with the use of most forward and reverse phase dimmer – see specification sheet.
- No UV or forward projected heat

## Construction Features

- Slim 1" extruded aluminum profile
- Polycarbonate diffusing lens provides uniform illumination without hotspots
- Integral state of the art 120-volt constant current electronic driver
- Integral on/off rocker switch standard, available without switch as well
- Choice of Designer White, Brushed Silver, Brushed Bronze or Black finish

## Installation Features

- Modular design for maximum flexibility and quick installation allows up to 40 fixtures to plug together using the supplied internal straight connector or optional jumper cords
- Captive external mounting screws
- Rear wireway access cover with flush non-metallic cable clamp and push-in electrical connectors facilitate fast wiring without having to open fixture (14", 22", 30" and 40" only)
- Miniature die-cast fitting for flexible metal conduit, off-center knock-outs and extra mounting plate for feed-through fixture-to-fixture loop wiring increase installation versatility (14", 22", 30" and 40" only)

## Ordering Information Example: UPS22 30K 90CRI SL NS

Pro-Series SoftTask LED Fixture	CCT	CRI	Finish	Direct Wire/Portable	Control Options
<b>UPS09</b> 9" (9-1/2"L x 3-1/2"D x 1"H)	<b>30K</b> 3000K	<b>90CRI</b> 90CRI	<b>WH</b> Designer White	<b>Blank</b> Direct Wire	<b>Blank</b> Includes On/Off Rocker Switch
<b>UPS14</b> 14" (14"L x 3-1/2"D x 1"H)			<b>BL</b> Black	<b>6CP<sup>2</sup></b> Portable with 6' Cord & Plug	<b>NS</b> No Rocker Switch
<b>UPS22</b> 22" (22"L x 3-1/2"D x 1"H)			<b>BZ</b> Brushed Bronze		<b>OC<sup>1</sup></b> Occupancy Sensor with Switch
<b>UPS30</b> 30" (29-1/4"L x 3-1/2"D x 1"H)			<b>SL</b> Brushed Silver		<b>OCN<sup>1</sup></b> Occupancy Sensor without Switch
<b>UPS40</b> 40" (40"L x 3-1/2"D x 1"H)					

<sup>1</sup> Occupancy Sensor is available on UPS22, UPS30 and UPS40 only.

<sup>2</sup> UL Listed as portable when supplied from factory with cord & plug. UPS09 not available as portable.

## Finishes



Black



Brushed Bronze



Brushed Silver



Designer White

**Listings** UL/C-UL for damp locations

## Dimensions

