



LED Low Profile Recessed Troffer (LPASC)



The **LED LPASC** is a low profile recessed direct/indirect troffer that delivers even illumination throughout the space. It's minimal design (2-1/2" depth) makes it ideal for those tight spaces. This recessed mount fixture has exceptional long life. The LED light source makes it virtually maintenance free.

- Available in 1x4, 2x2, and 2x4 sizes
- Choice of 18 lumen outputs - up to 5034, 5,000K, 4,000K, and 3,500K color temperatures
- Frosted extruded acrylic lens with micro prisms for maximum diffusion, even illumination
- Minimum diode visibility
- Housing painted after fabrication with a high-reflectance matte white finish
- Limited 5-year warranty



LUMINAIRE ORDERING INFORMATION

TYPICAL ORDER EXAMPLE LPASC24 LED HO NW UE ALOS EM

Prefix	Light Source	Output	Color Temperature	Line Voltage	Controls	Options
LPASC14 - (1x4) LPASC22 - (2x2) LPASC24 - (2x4)	LED	SS - Super Saver HO - High Output	CW - Cool White (5000K) NW - Neutral White (4000K) WW - Warm White (3500K)	UE - Universal Input Voltage (120-277V) 347 - 347V ²	Blank (none) ALC - AirLink™ Controller ALOS - AirLink™ Controller w/ Occupancy Sensor ALVS - AirLink™ Controller w/ Vacancy Sensor	EM - Emergency Battery FC1 - 6' 3/8" (3) #18 Leads (For Use In Non-Dimming Applications) FC15D - 6' 3/8" (5) #18 Leads (For Use In Dimming Applications) SD50 - Step Dimming to 50% L3D - Lutron Hi-lume 1% LDE1 - Lutron Hi-lume 1% (with Soft-On, Fade-to-Black) LDE5 - Lutron 5-Series