

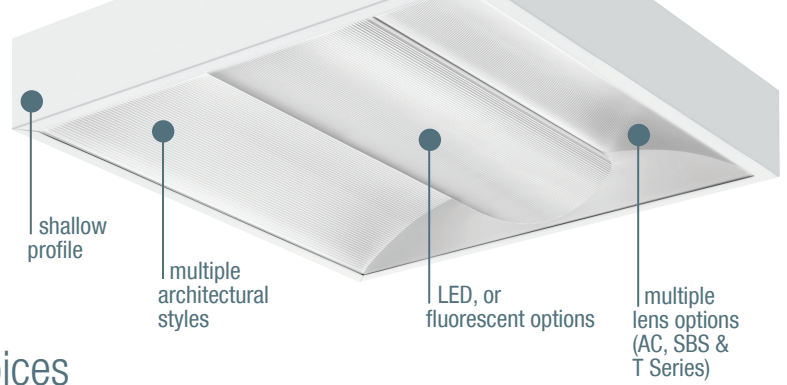
FLEXIBLE.  
VERSATILE.  
RELIABLE.

EXPAND YOUR LIGHTING OPTIONS EASILY WITH  
SURFACE-MOUNT LED LUMINAIRES:  
AC, AL, RT, SBS, T & VT SERIES



Only Lithonia Lighting® lets you personalize your space with so many options — even in those hard-to-design-in spaces!





Available in 2'x4', 2'x2' and 1'x4' configurations, these surface-mount choices complement our popular recessed LED and fluorescent product families.

### FLEXIBILITY

From general-purpose to architectural-style lighting, these energy-efficient LED or fluorescent products expand opportunities for using surface-mount luminaires. Use surface-mount product as part of the overall design, or use them to match existing recessed luminaires.

Light distributions (Lambertian or volumetric) also vary from one model to another, so tailoring the desired lighting effect to suit the space is simply a matter of choice.

### SHALLOW DESIGN

With a 4.7" overall depth, the shallow profiles of the new Lithonia Lighting surface-mount luminaires give hard-ceiling applications an unobtrusive design, one that's especially attractive when paired with complementary recessed families.

### RUGGED, CLEAN CONSTRUCTION

Plasma-welded corners provide a neat, smooth-finished appearance while flushed edges eliminate light leak at the ceiling.



### CONTROLS

Surface-mount LED luminaires are available with integrated nLight™ technology. This plug-and-play feature can be configured to provide additional energy savings from the moment of installation. In addition, bi-level and 0-10V dimming functions are standard options. Also available with an exclusive lumen management system.

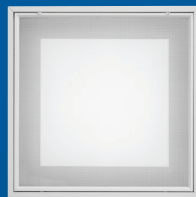
### CHOICES AT A GLANCE:



AC Series



AL Series



SBS Series



RT Series



T Series



VT Series

SURFACE-MOUNT LUMINAIRES	SIZES	LUMENS (LED)	LENS OPTIONS	VOLTAGE	WATTAGE	COLOR TEMPERATURES	CONTROL OPTIONS
<b>AC Series</b> Outstanding quality; high-end coffer	2'x4' (2ACLX4)	4800	n/a	MVOLT (120-277V) or 347V	50W	82CRI 3000K; 3500K; 4000K or 5000K	Bi-level dimming nLight® with 80% lumen management nLight® with 80% lumen management for use with generator supply EM power nLight® without lumen management nLight® without lumen management for use with generator supply EM power
	2'x2' (2ACLX2)	3500	n/a		38W		
<b>AL Series*</b> Affordable elegance; volumetric performance	2'x4' (2ALLS4)	4900	n/a		50W		
	2'x2' (2ALLS2)	3700	n/a		37W		
<b>SBS Series</b> Shadow box architectural	2'x4' (2SBSLX4)	4600	n/a		50W		
	2'x2' (2SBSLX2)	3300	n/a		38W		
<b>RT Series*</b> High-performance volumetric	2'x4' (2RTLX4)	4300	n/a		49W		
	2'x2' (2RTLX2)	2200 or 3200	n/a		26 or 38W		
	1'x4' (RTLX4)	2400	n/a		24W		
<b>T Series</b> General purpose troffer	2'x4' (2TLX4)	4600	Yes		50W		
	2'x2' (2TLX2)	3300	Yes	38W			
	1'x4' (TLX4)	4300	Yes	46W			
<b>VT Series*</b> Center-basket volumetric	2'x4' (2VTLX4)	3000 to 7200	n/a	31-70W			
	2'x2' (2VTLX2)	2000 or 4000	n/a	21-42W			

\*Available in FLUORESCENT

FULL SPECIFICATION INFORMATION

