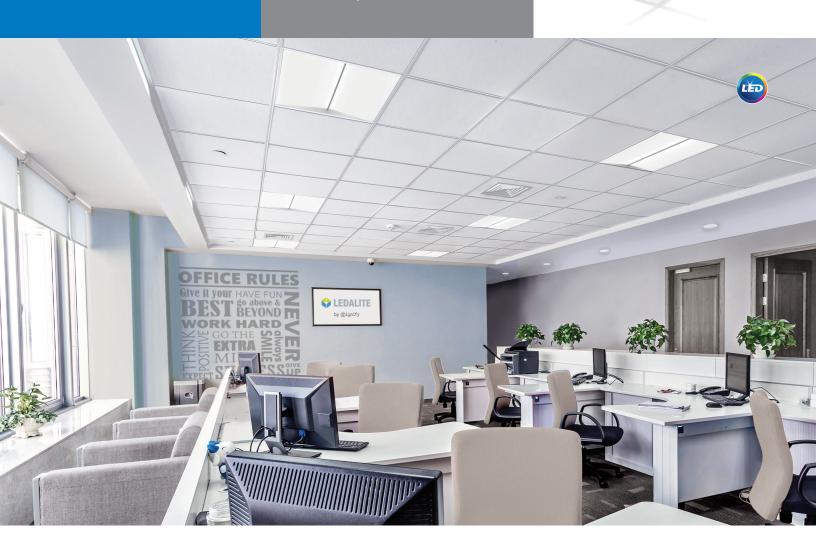


by (s)ignify

Recessed

SilkSpace definition



Get the look you love for less

The minimalist, modern good looks of SilkSpace, are now available to you in a value version, perfect for your tight budget projects.

Discreet good looks are not a secret anymore.

SilkSpace definition from Ledalite offers expanded size and output options, additional new CCTs, CRI 80 & 90, with the same aesthetics as the popular original!

Count on Ledalite service and durability.

Make SilkSpace definition your go-to luminaire for office, healthcare, wellness and retrofit projects where timing, value **and** looks really count.



SilkSpace definition

Architectural recessed

Why it's easy to choose SilkSpace definition

- · Flexible choices with multiple imperial and metric sizes, lumen packages and five standard color temperatures 2700, 3000, 3500, 4000 and 5000K.
- · Integrated sensors for SpaceWise DT and Interact Pro come as standard options.
- · Soft, clean aesthetic with smooth uniform gradients.

SilkSpace definition 2'x2'	(4222x1STL83530A7DEx)
Nominal lumen package Efficacy Light level at workplane Workplane Uniformity (max/min)¹ Energy density	3000lm (@3500K) 125.2LPW 37fc 3.75 0.30W/ft ²
Open Office 100'L x 200'W x 9'H Reflectances 80/50/20 LLF 0.85 253 luminaires, spaced 8'x 8'	
1. Excludes outer 2ft edge of space	

SilkSpace definition 2'x2'	(4222x1STL84045A7DEx)
Nominal lumen package Efficacy	4500lm (@4000K) 119.5LPW
Light level at workplane	47fc
Workplane Uniformity (max/min) ¹ Energy density	1.87 0.64W/ft ²

Healthcare Exam Room 10'L x 12'W x 9'H LLF 0.85 Reflectances 80/50/20 LLF 0.85 2 luminaires, spaced 6' on center

1. Excludes outer 1ft edge of space



SilkSpace	definition	1'x4'	

(4214x1STL83525A7DEx)

Nominal lumen package 2500lm (@3500K) 113.7LPW Efficacy Light level at workplane 21fc Workplane Uniformity (max/min)¹ 2.07 0.28W/ft² Energy density

Corridor 60'L x 8'W x 9'H LLF 0.85 Reflectances 80/50/20 LLF 0.85 6 luminaires, spaced 10' on center

1. Excludes outer 1ft edge of space

Orderina auide

Example: 4222D1STL93540A7DENNN

Family	Size ⁴	Version	Configuration	Source	CRI /CCT1	Lumens ¹	Optics	Wiring ³	Voltage ³	Driver ^{3,8}	Option ^{4,5}	System / Controls
42 SilkSpace definition	D1 Standard T-Grid M4 600x1200mm 2.5 M5 600x1200mm 2.5 M6 600x1200mm 2.5 M7 600x1200mm 2.5 M8 600x1200mm 2.5 M8 600x1200mm 2.5 M8 600x1200mm 2.5 M8 600x1200mm 2.5 C1 Standard T-Grid + Chicago Plenum A1 Standard T-Grid +	C1 Standard T-Grid + Chicago Plenum A1 Standard	ST Standalone	L LED	850 80 CRI/5000K 840 80 CRI/4000K 835 80 CRI/3500K 830 80 CRI/3000K 827 80 CRI/2700K 935 90 CRI/3500K	80 8000lm ² 75 7500lm ² 70 7000lm 65 6500lm 60 6000lm 55 5500lm 50 5000lm 45 4500lm 40 4000lm		7 1cct Dimming N 1cct Dimming + Battery Pack	D UNV 120-277V 3 347V	E Advance 0-10V (1% Dim) H Lutron EcoSystem LDE1 (4% Dim, Fade - to-Black) ⁸ S Advance Sensor Ready (5% Dim)	Filler Panel (Set of 2) A Air Return Filler Panel (Set of 2)	
	30 30"x30" ⁶ M7 750x750mm ⁶					60 6000 lm ⁶ 55 5500 lm ⁶ 50 5000 lm ⁶ 45 4500 lm ⁶ 40 4000 lm ⁶ 35 3500 lm ⁶ 30 3000 lm ⁶						
	22 2'x2' 14 1'x4' ^{2.7} 52 20"x2' ⁶ M2 600x600mm ⁶ M5 300x1200mm ^{2.6.7}					50 5000 lm ² 45 4500 lm 40 4000 lm 35 3500 lm 30 3000 lm 25 2500 lm						NN No Option SZ SpaceWise
	12 1'x2' ^{6,7} M3 300x600mm ^{6,7}					30 3000lm ⁶ 25 2500lm ⁶ 20 2000lm ⁶ 15 1500lm ⁶						DT Daylight & Occupancy IP Interact Pro
	11 1'x1' ^{6,7,9} M1 300x300mm ^{6,7,9}					25 2500lm ⁶ 20 2000lm ⁶ 15 1500lm ⁶ 10 1000lm ⁶						

- 1. Nominal values within a range. Consult photometry data for CRI, CCT, lumens & distribution of chosen configuration
- 2. Size / lumen package combination not available in 90 CRI.

9. Battery Pack not available with 347V or in 1'x1' or 300x300mm sizes

- 3. Not all wiring types are available with all configurations. Consult Ledalite for a complete list of available options
- 4. Filler Panels only available with the 20"x4' size to accomodate a 20"x60" grid system. Drywall Trim Kit only available with 2'x4', 2'x2' & 1'x4' sizes. 5. Flex whips are installed, Drywall Trim Kit and Filler Panels ship separately.
- 6. Option is qualified as Engineered-to-Order (ETO) ready. Lead times and minimum order quantities may vary, please consult factory. 7. Air Return is not available in 1'x or 300mmx sizes.
- 8. 1'x1' & 300x300mm sizes only available with driver option E, Advance 0-10V (1% Dim). SpaceWise and Interact Pro not available in 1'x1' or 300x300mm sizes.

The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract.

