

Project:	Catalogue:	Type:
Notes:		

### Product Description

RISE is a premium recessed, lay-in T-Bar architectural luminaire defined by its inclined illuminated plane and refined geometry. The angled aperture introduces depth, visual hierarchy, and controlled brightness, elevating ceiling planes while supporting occupant comfort. Designed for interior area lighting and wall-wash applications, RISE delivers high-efficiency performance within a clean, architecturally integrated form. It installs easily in both new and retrofit environments, maintaining precise alignment and visual consistency. Optional integrated acoustic materials reduce ambient noise in open-concept spaces, reinforcing RISE as both a visual and functional architectural element. Available in a range of colors and finishes,

### Applications

Office Areas, retail stores, classrooms, hospitals, nursing homes, and hospitality



### Features

- One or two side lit - 1x2, 1x4, 2x2, 2x4, 4x2, and 4x4 configurations
- Standard low voltage 1% dimming (0-10V)
- For use in insulated ceilings
- Designed for 9/16" and 15/16" T-bar applications

### Featured Options

- Occupancy/daylight sensor
- Tunable white
- Circadian lighting ([BioSYNC](#))
- Emergency lighting battery pack

### Optical System

Diffuse frosted lensing for even illumination, symmetric or asymmetric distributions

### Mounting

This luminaire has been specifically designed for T-Bar applications and features Integral earthquake clips.

### Construction

Die-formed, cold rolled heavy-gauge steel housing assembly. Wiring access plates and knockouts are provided on back of housing.

### Finish

5-stage pretreatment, polyester powder coating.

### Electrical

Long life LEDs coupled with high efficiency drivers provide quality illumination. Rated to deliver L80 performance for over 60,000 hours. Standard low voltage dimming (0-10v) driver. Total harmonic distortion <15%. Operating temperature range from 0°C to 35°C.

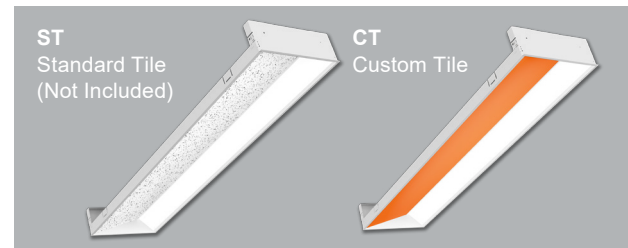
### Warranty

5-year limited warranty. For complete warranty, click here:

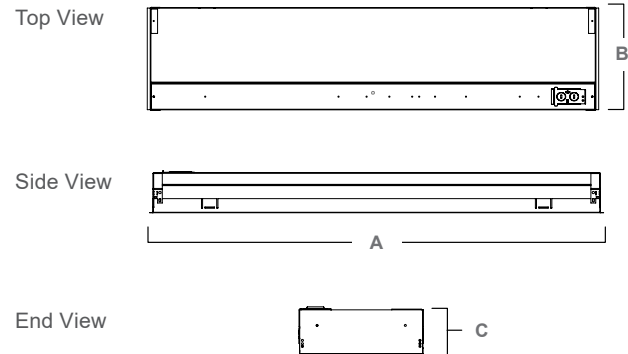


### Approvals

- ETL Certified to UL1598 and CSA22.2 no 250.0.
- Suitable for dry and damp locations.
- RoHS Compliant.



### Dimensions



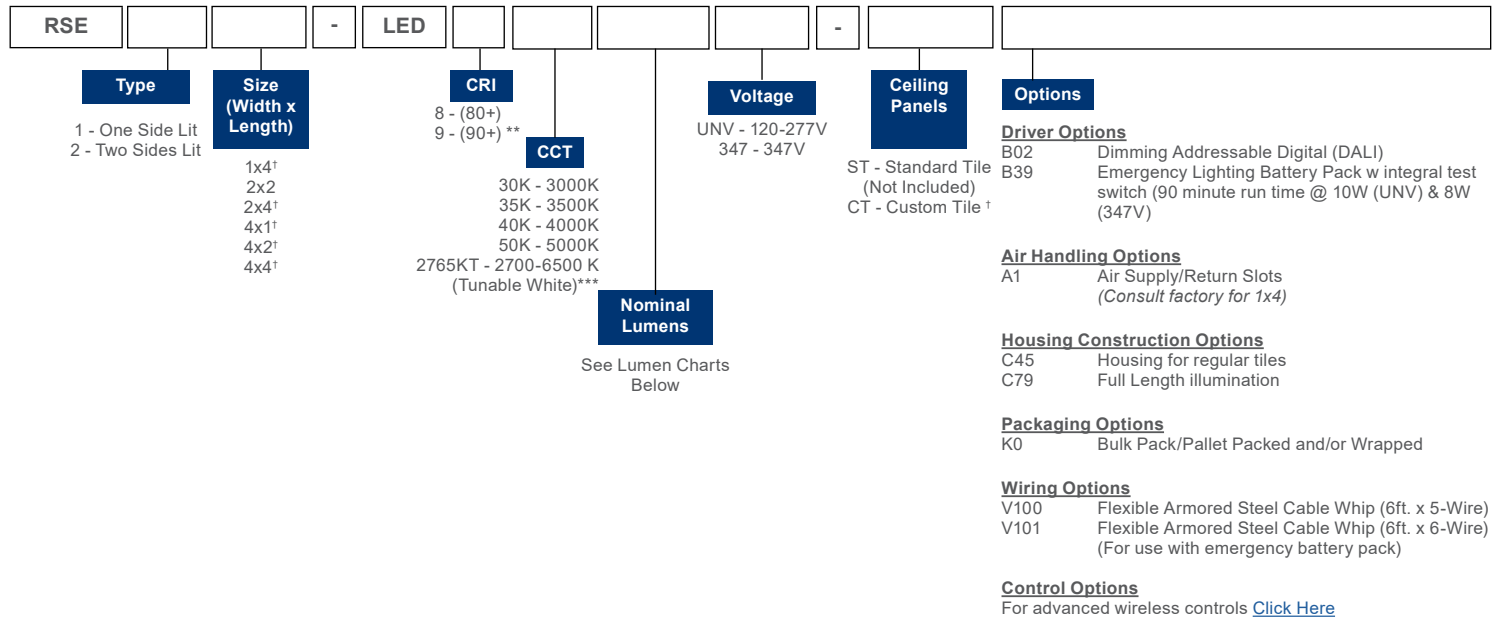
Dimensions (inch)			
Size	A	B	C
1x4/4x1	47.75	11.75	4.25
1x2	23.75	11.75	4.25
2x2	23.75	23.75	4.25
2x4/4x2	47.75	23.75	4.25
4x4	47.75	47.75	4.25

Consult the install guide for exact dimensions.

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**Order Key**

**EXAMPLE: RSE12x2-LED840K030LUNV-STB39**



\*\*90+ CRI reduces lumen output by 20%

\*\*\* When Selecting 2765KT, if a tunable white-compatible control is not selected the luminaire will come standards with two sets of 0-10V wires for dimming and color tuning (see tunable white diagram for details). For compatible control options please consult factory.

† Consult factory for availability and lead times.

**Performance Scaling Factor**

	50K	40K	35K	30K
80CRI	1.000	1.000	0.960	0.946
90CRI	0.875	0.875	0.836	0.809

Flange Kits (Ordered Separately)	
Size (Width x Length)	Item No.
1x2	KIT00180
1x4/4x1	KIT00136
2x2	KIT00137
2x4/4x2	KIT00138

**Lifetime Expectancy**

	Calculated Hours	Reported Hours
L70	≥ 238,000	> 60,000
L80	≥ 149,000	> 60,000
L90	≥ 71,000	> 60,000

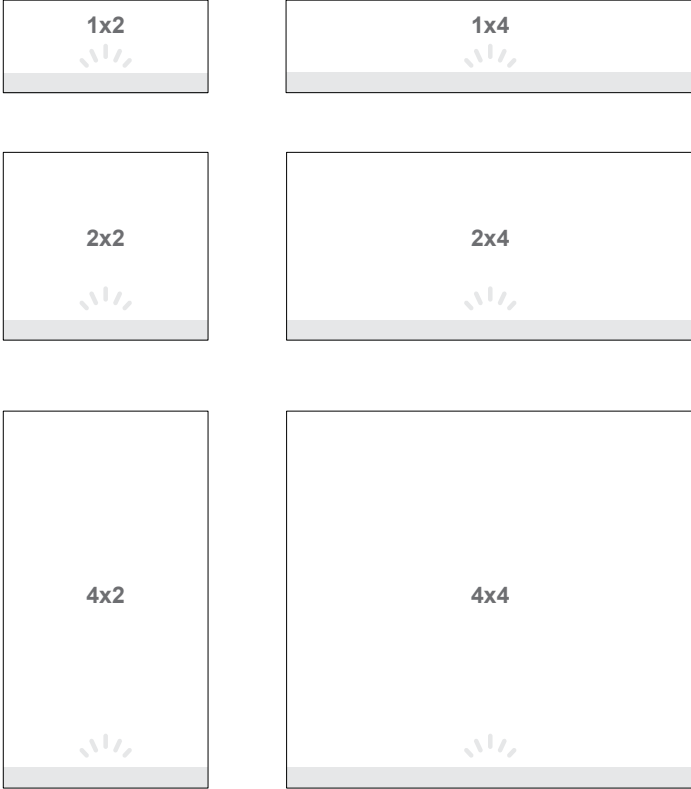
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RISE 1 - Performance Data					
Type	Size	Nominal Lumen	Delivered Lumen	Watts	Efficacy
RISE 1	1x2, 2x2, 4x2	005L	670	4.8	141
		010L	1062	7.7	138
		015L	1571	11.7	134
		020L	2066	15.9	130
		025L	2529	19.3	131
		030L	3023	23.4	129
	1x4, 2x4, 4x4	010L	1062	7.7	138
		020L	2058	14.9	138
		030L	3018	22.4	135
		040L	4014	30.7	131
		050L	5059	38.6	131
		060L	6045	46.8	129

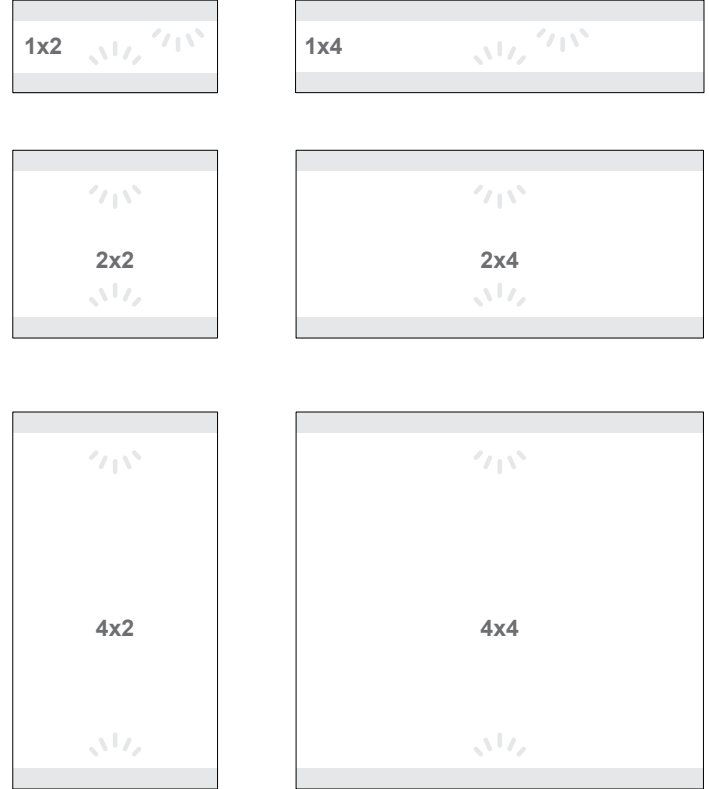
RISE 2 - Performance Data					
Type	Size	Nominal Lumen	Delivered Lumen	Watts	Efficacy
RISE 2	1x2,2x2, 4x2	010L	1062	7.7	138
		020L	2058	14.9	138
		030L	3018	22.4	135
		040L	4014	30.7	131
		050L	5059	38.6	131
		060L	6045	46.8	129
	1x4,2x4, 4x4	020L	2058	14.9	138
		040L	4043	29.3	138
		060L	6036	44.8	135
		080L	8028	61.3	131
		100L	10059	76.4	132
		120L	12032	93.2	129

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**Light Source and Dimensions (RSE 1)**



**Light Source and Dimensions (RSE 2)**



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**EM Ordering Guide**

EM Function	Order Code	Description	Notes
Standard EM	B39	10W EM battery pack	Standard 10W output, 90 minute run time in emergency mode.
High Wattage EM	B39(20W)	20W EM battery pack	Standard 20W output, 90 minute run time in emergency mode.
347V EM	347...B39	8W 347V EM	Fixture part number indicates 347V input voltage.
347 High Wattage EM	347...B39(20W)	20W 347V EM battery pack	Fixture part number indicates 347V input voltage.
Self Testing EM	B39(SD)	10W Self test EM	Self test instructions provided with each fixture. Digital copies available as needed.
Cold Weather	B06...B39	10W Cold weather EM suitable to -20C	Standard EM pack 0°C minimum temp.
120 Minute EM	B39(2HR)	EM with 120 minute minimum run time	Standard 14W output, 120 minute run time in emergency mode.
Specified EM	B39(xx)	Customer to specify brand, model number and/or feature.	xx Indicates model number of specified by Leviton.

**Tunable White**

When Selecting 2765KT, if a tunable white-compatible control is not selected the luminaire will come standard with two sets of 0-10V wires for dimming and color tuning. For compatible control options please consult factory.

Dim and CCT control wire colors are subject to change without notice. All control wires are marked per the parentheses.

