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**STANPRO**

# LINK NORMALLY ON EMERGENCY REMOTE

- Save money
- Save labor
- Better lighting uniformity
- Many fixtures to choose from

**STANPRO**





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**STANPRO**

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# INTRODUCING THE LATEST INNOVATIVE EMERGENCY LIGHTING SOLUTION LINK

The LINK is a patent pending device that when factory installed in a Stanpro normally ON fixture and connected to a Stanpro 12 or 24 V battery unit converts the luminaire into an emergency lighting normally ON remote fixture.

When choosing the LINK option you can blend your general lighting design and incorporate your emergency lighting into one clean architectural space.

The LINK option is not limited to blending general lighting and emergency lighting; you can choose this option to render your luminaire as a primary emergency lighting solution, eliminating the need for obtrusive remote emergency lighting heads.

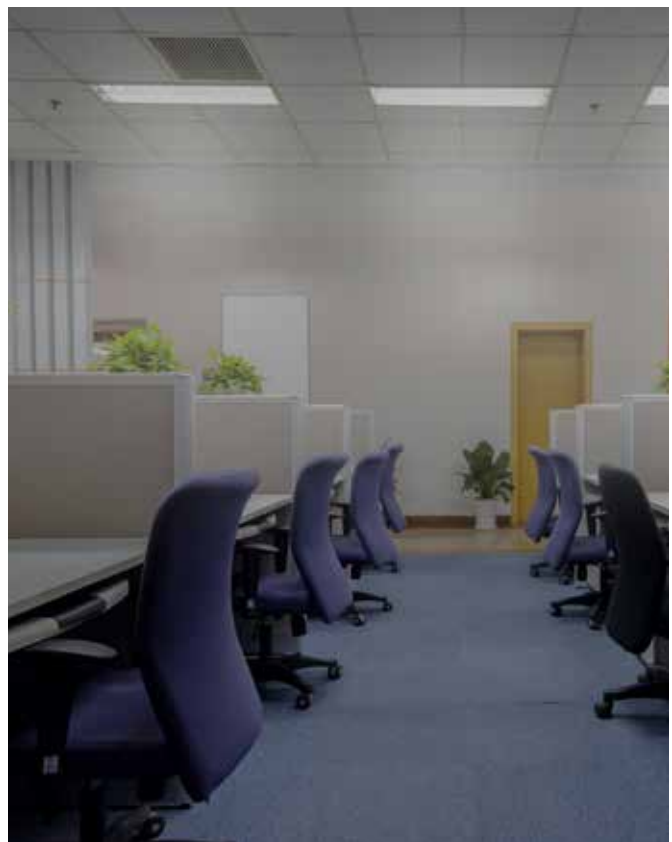
The LINK is simply an architect or interior designers dream come true.

**We made your emergency lighting disappear!**

## NORMAL MODE



## EMERGENCY MODE



# TECHNICAL SPECIFICATIONS

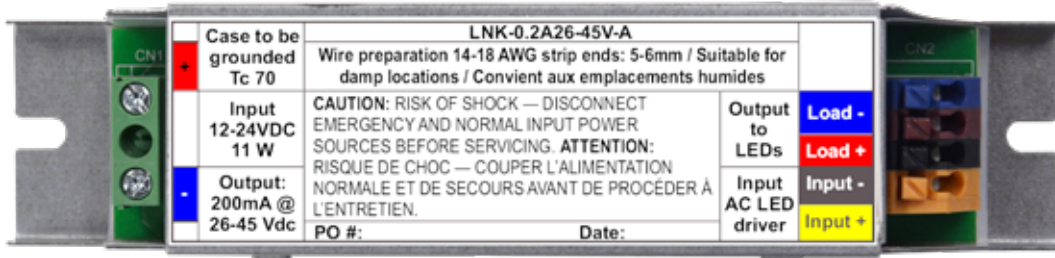
- **Optional Emergency Lighting**

Normally ON Emergency Remote Luminaire LINK

- This unit can be used with an emergency backup powered by either a 12 V or 24 V DC Stanpro battery unit, complete with or without auto test
- Consuming 11 W, 12 - 24 VDC
- Patent pending

- **Emergency Lighting Compliances**

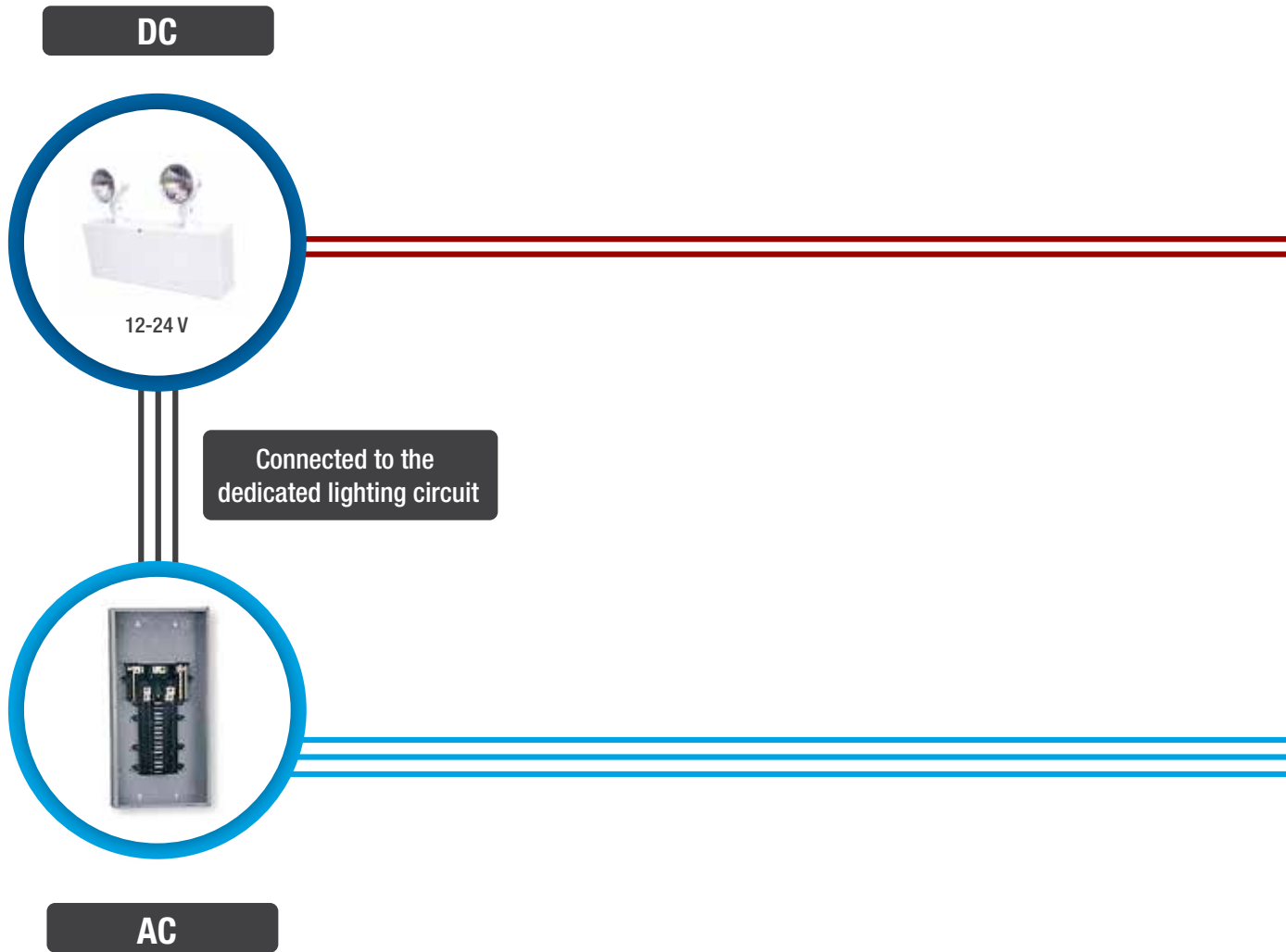
- CSA certified as a C22.2 C141-15
- Meets ICES-005 requirements







# LINK WIRING DIAGRAM



## LEGEND

 AC wires

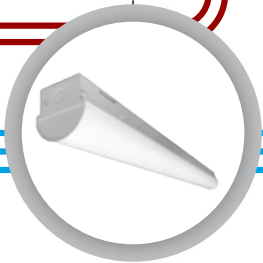
 Connected to the dedicated lighting circuit

 DC wires

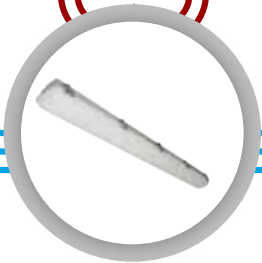
 LINK Factory Installed



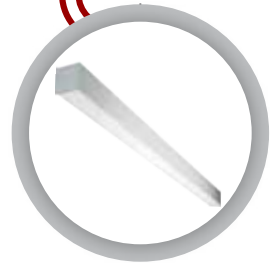
 **Factory  
Installed**



**Commercial lighting**



**Industrial lighting**



**Architectural lighting**

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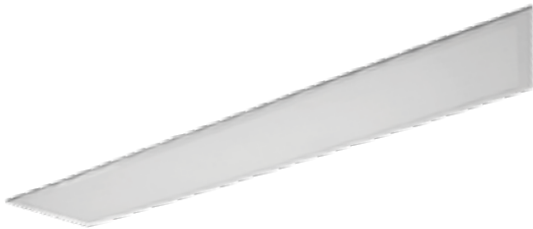
# PRODUCT OFFERING



**L3CBA**



**L2WSN**



**L3PNB**



**L2STN**



**L2TLV**



**L2SSS**



**L1KOU**



**L2KOU**



**L3KOU**



**VTL4-L**



**VTL8-L**



**AR6**



**CR6**

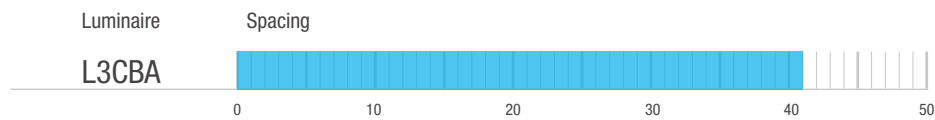


**REC4-L**

# SPACING

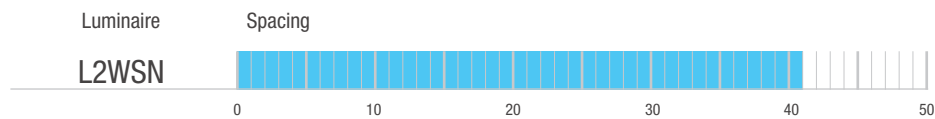
BASED ON 8', 10' OR 12' MOUNTING HEIGHTS IN EMERGENCY MODE.

## INDOOR COMMODITY CENTER BASKET



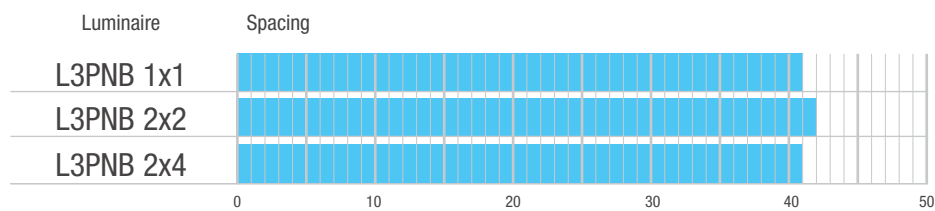
Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

## WRAPS



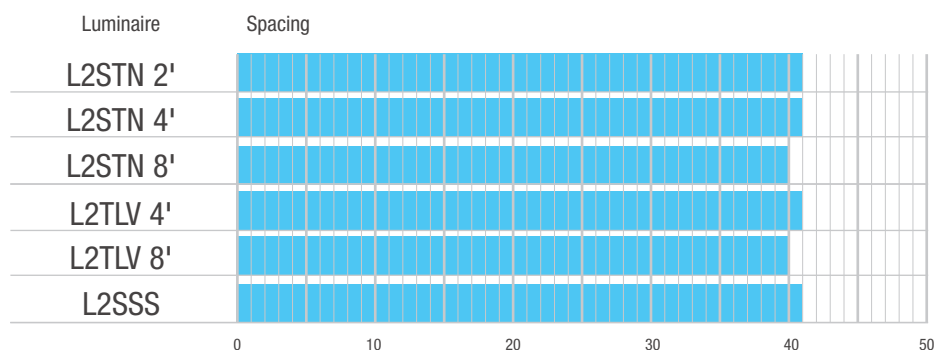
Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

## PANEL LIGHTS



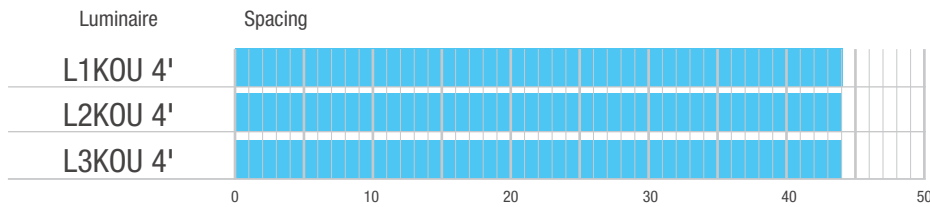
Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

## STRIP LIGHTS



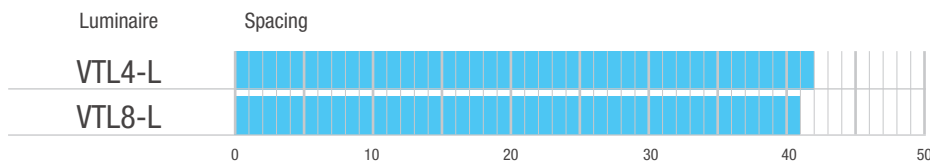
Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

## ARCHITECTURAL LINEAR



Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

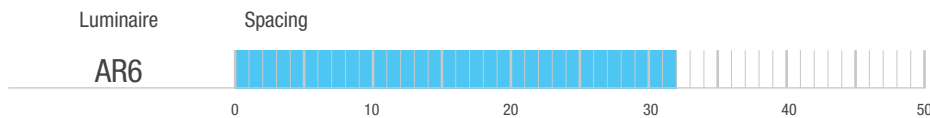
## VAPOR TIGHTS



Average spacing for 1 out of every 4 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

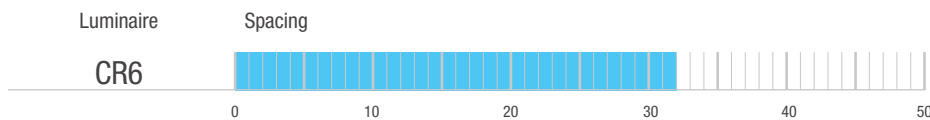
## RECESSED

### ARCHITECTURAL LED DOWNLIGHT 6"



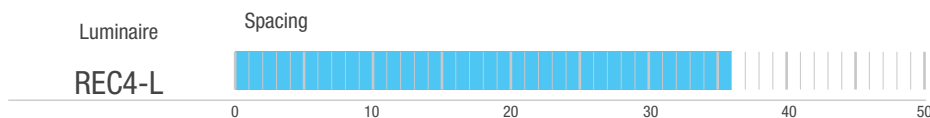
Average spacing for 1 out of every 3 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

### 6" COMMERCIAL LED DOWNLIGHT



Average spacing for 1 out of every 3 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.

### 4" RECESSED LED



Average spacing for 1 out of every 3 luminaires, normally ON in the path of egress, when at 8, 10, or 12 foot mounting heights.





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# INDOOR LIGHTING





## APPLICATIONS

- Commercial
- Industrial
- Retail
- Residential
- Coves and displays
- Task and general-area lighting

# L2STN

## LED STRIP WITH LENS

Optional Emergency Remote



## DESCRIPTION

The L2STN Series is a great option for retrofitting your traditional fluorescent linear luminaires to balance performance, aesthetics, and cost. These high-quality LED strip lights are equipped with a frosted lens that diffuses the light comfortably, and are ideal for a wide range of commercial and industrial applications.

## LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 1 204 - 1 300 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED strip family

## ORDERING GUIDE

Series	Size	Lamp type	Lumen package (W) <sup>1</sup>	Volts (V AC)	Color temp. (K)	Options
L2STN	24 - 24"	L- LED	S1 - 20	Q - 120-347	3C - 3 500/4 000/5 000 <sup>2</sup>	EL - LINK Normally ON emergency remote <sup>4,5</sup>
	48 - 48"		S3 - 35 P40 - 18/30/40		40K - 4 000 <sup>3</sup>	
	96 - 96"		S1 - 65 P90 - 65/75/90		3C - 3 500/4 000/5 000 <sup>2</sup>	

<sup>1</sup> See IES files or LUMEN SPECIFICATION TABLE for details.

<sup>2</sup> Only available with 24LS1, 48LP40 and 96LP90 lumen packages.

<sup>3</sup> Only available with 48LS3 and 96LS1 lumen packages.

<sup>4</sup> In emergency mode, half of the 96" luminaire will remain illuminated.

<sup>5</sup> When in emergency mode, luminaire only consumes 11 W.





## QUICK SHIP AND TECHNICAL SPECIFICATION TABLE

Order code	Model number	Watts (W)	Volts (V AC)	Color temp. (K) <sup>1</sup>	Lumen output (lm) <sup>2</sup>	Efficacy (lm/W)	CRI	Life L70 (hrs) <sup>3</sup>	Tested hours LM-80 (hrs) <sup>3</sup>	Dimming (Yes/No)	Power factor	THD (%)	Master case qty
<b>24" CCT Selectable</b>													
68539	L2STN-24LS1-Q/3C	20	120-347	3 500/4 000/5 000	2 640 <sup>3</sup>	132	80+	190 000	9 000	Yes	0.90	10	6
<b>24" CCT Selectable with Emergency Remote Feature</b>													
69112	L2STN-24LS1-Q/3C/EL	11 <sup>6</sup>	120-347	3 500/4 000/5 000	2 640 <sup>3</sup>	132	80+	190 000	9 000	Yes	0.90	10	6
<b>48"</b>													
68123	L2STN-48LS3-Q/40K	35	120-347	4 000	4 585	131	80+	162 000	9 000	Yes	0.90	10	6
68124	L2STN-48LS4-Q/35K	40	120-347	3 500	5 088	127	80+	162 000	9 000	Yes	0.90	10	6
<b>48" with Emergency Remote Feature</b>													
69113	L2STN-48LS3-Q/40K/EL	11 <sup>6</sup>	120-347	4 000	4 585	131	80+	162 000	9 000	Yes	0.90	10	6
<b>48" CCT and Power Selectable</b>													
68540	L2STN-48LP40-Q/3C	18/30/40	120-347	3 500/4 000/5 000	2 610/4 170/5 320 <sup>4</sup>	132	80+	190 000	9 000	Yes	0.90	10	6
<b>48" CCT and Power Selectable with Emergency Remote Feature</b>													
69114	L2STN-48LP40-Q/3C/EL	11 <sup>6</sup>	120-347	3 500/4 000/5 000	2 610/4 170/5 320 <sup>4</sup>	132	80+	190 000	9 000	Yes	0.90	10	6
<b>96"</b>													
68127	L2STN-96LS1-Q/35K	65	120-347	3 500	8 076	124	80+	162 000	9 000	Yes	0.90	10	1
68128	L2STN-96LS1-Q/40K	65	120-347	4 000	8 515	131	80+	162 000	9 000	Yes	0.90	10	1
68130	L2STN-96LS2-H/35K	75	347	3 500	9 750	130	80+	162 000	9 000	Yes	0.90	10	1
68133	L2STN-96LS2-W/35K	75	120-277	3 500	9 750	130	80+	162 000	9 000	Yes	0.90	10	1
<b>96" CCT and Power Selectable</b>													
68541	L2STN-96LP90-Q/3C	65/75/90	120-347	3 500/4 000/5 000	9 230/10 425/12 240 <sup>4</sup>	135	80+	190 000	9 000	Yes	0.90	10	1

<sup>1</sup> Typical color temperature range: +/- 5 %.

<sup>2</sup> Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

<sup>3</sup> Lumen values are derived from DLC reported data at 3 500 K. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

<sup>4</sup> Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

<sup>5</sup> Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.

<sup>6</sup> When in emergency mode, luminaire only consumes 11 W.

For emergency lighting spacing, please see page 5.

## APPLICATIONS

- Commercial
- Industrial
- Retail
- Residential
- Hallways
- Common Areas

# L2TLV

## TRI-LEVEL LED STRIP WITH LENS

Optional Emergency Remote



## DESCRIPTION

The L2TLV series LED strip lights feature an integrated tri-level microwave motion sensor that regulates light levels according to the occupancy of a space. These luminaires have been specially designed to prevent energy loss and to increase energy savings, by allowing the end-user to sensibly manage the degree of luminosity in applications or spaces that require continuous lighting, such as hallways and common areas.

## LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 1 204 - 1 300 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON tri-level motion sensor LED strip family.

## ORDERING GUIDE

Series	Size	Lamp type	Lumen package (W) <sup>1</sup>	Volts (V AC)	Color temp. (K)	Options
L2TLV	48 - 48"	L - LED	S1 - 35 P40 - 18/30/40	Q - 120-347	40K - 4 000 <sup>2</sup> 3C - 3 500/4 000/5 000 <sup>3</sup>	EL - LINK Normally ON emergency remote <sup>4,5</sup>
	96 - 96"		S1 - 65 P90 - 65/75/90			

<sup>1</sup> See IES files or LUMEN SPECIFICATION TABLE for details.

<sup>2</sup> Only available with 48LS1 and 96LS1 lumen packages.

<sup>3</sup> Only available with 48LP40 and 96LP90 lumen packages.

<sup>4</sup> In emergency mode, half of the 96" luminaire will remain illuminated.

<sup>5</sup> When in emergency mode, luminaire only consumes 11 W.





## QUICK SHIP AND TECHNICAL SPECIFICATION TABLE ☰

Order code	Model number	Watts (W)	Volts (V AC)	Color temp. (K) <sup>1</sup>	Lumen output (lm) <sup>2</sup>	Efficacy (lm/W)	CRI	Life L70 (hrs) <sup>4</sup>	Tested hours LM-80 (hrs) <sup>4</sup>	Power factor	THD (%)	Master case qty
<b>48"</b>												
68023	L2TLV-48LS1-Q/40K	30	120-347	4 000	4 585	131	80+	155 000	9 000	0.90	10	6
<b>48" with Emergency Remote Feature</b>												
69115	L2TLV-48LS1-Q/40K/EL	11 <sup>5</sup>	120-347	4 000	4 585	131	80+	155 000	9 000	0.90	10	6
<b>48" CCT and Power Selectable</b>												
68543	L2TLV-48LP40-Q/3C	18/30/40	120-347	3 500/4 000/5 000	2 610/4 170/5 320 <sup>3</sup>	132	80+	190 000	9 000	0.90	10	6
<b>48" CCT and Power Selectable with Emergency Remote Feature</b>												
69116	L2TLV-48LP40-Q/3C/EL	11 <sup>5</sup>	120-347	3 500/4 000/5 000	2 610/4 170/5 320 <sup>3</sup>	132	80+	190 000	9 000	0.90	10	6
<b>96"</b>												
68544	L2TLV-96LS1-Q/40K	65	120-347	4 000	8 645	133	80+	190 000	9 000	0.90	10	1
<b>96" CCT and Power Selectable</b>												
68545	L2TLV-96LP90-Q/3C	65/75/90	120-347	3 500/4 000/5 000	9 230/10 425/12 240 <sup>3</sup>	135	80+	190 000	9 000	0.90	10	1

<sup>1</sup> Typical color temperature range: +/- 5 %.

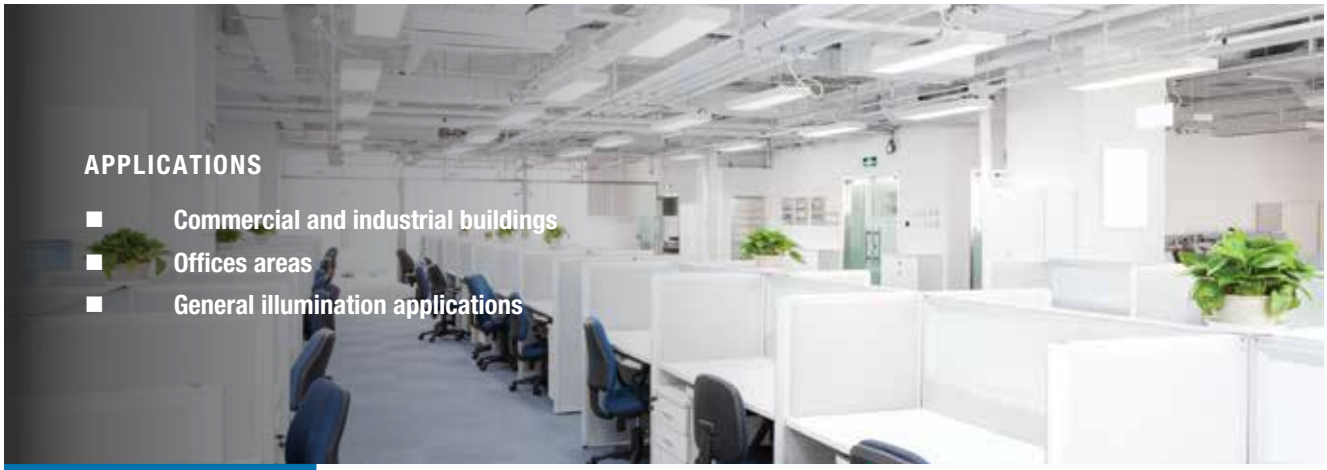
<sup>2</sup> Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

<sup>3</sup> Lumen values are based on 4 000 K default programming. Please refer to the LUMEN SPECIFICATION TABLE for more details on other color temperatures.

<sup>4</sup> Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations

<sup>5</sup> When in emergency mode, luminaire only consumes 11 W.

For emergency lighting spacing, please see page 5.



### APPLICATIONS

- Commercial and industrial buildings
- Offices areas
- General illumination applications

# L3CBA

## LED RECESSED CENTER BASKET

Optional Emergency Remote

### DESCRIPTION

The LED economic center basket features a classic design at an affordable price. This 1x4, 2x2 and 2x4 center basket provides specification grade, smooth and uniform ambient lighting.



ICCS 005



### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 1 255 - 1 4 39 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICCS-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED center basket family

### ORDERING GUIDE

L3CBA — — L — — — — / — — / — —

Series	Dimension	Lamp Type	Lumen package delivered (lm) <sup>1</sup>	CRI	Volts (V)	Color temp. (K)	Options
L3CBA	1 - 1' X 4' 2 - 2' X 2' 4 - 2' X 4'	L - LED	S1 S2 S3 S4	80 - 80+ 90 - 90+	A- 120 W- 120-277 H- 347	30K - 3 000 35K - 3 500 40K - 4 000 50K - 5 000	DIM2 - Line voltage dimming <sup>2</sup> DALI - Digital addressable lighting interface driver <sup>3</sup> OS - Occupancy sensor <sup>4</sup> DL - Emergency backup <sup>5</sup> EL - LINK Normally ON emergency remote <sup>6</sup>

<sup>1</sup> Refer to the technical specification table for more details

<sup>2</sup> Available in 120 V only

<sup>3</sup> Available in 120 - 277 V only

<sup>4</sup> To see available options please consult the occupancy sensors section

<sup>5</sup> Not available on 347V

<sup>6</sup> When in emergency mode, luminaire only consumes 11 W.



### APPLICATIONS

- Schools
- Corridors
- Restrooms
- Commercial buildings

# L2WSN

## LED SPECIFICATION GRADE WRAPAROUND

Optional Emergency Remote

### DESCRIPTION

Stanpro's L2WSN is ideally suited for a variety of commercial applications where a decorative and robust fixture with efficient lighting is required.



### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 827 - 1 405 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED wraparound family

### ORDERING GUIDE

Series	Dimension	Lamp type	Lumen package <sup>1</sup> (lm)	Volts (V)	Color temp. (K)	Options
L2WSN	48 - 48"	L - LED	S1 S2	A - 120 H - 347 W - 120-277	35K - 3 500 40K - 4 000 50K - 5 000	DIM2 <sup>2</sup> - Line voltage dimming driver 120 V only DALI1 - Digital addressable lighting interface driver DL - Emergency backup 120-277 V only D - Diffuser Mylar (10% more diffusion) OS <sup>3</sup> - Occupancy sensor EL - LINK Emergency Power conversion module

<sup>1</sup> See technical specification table for details.

<sup>2</sup> Fixture functional in AC mode, when power goes off emergency battery unit powers LED boards. One battery unit per fixture is standard unless otherwise specified.

<sup>3</sup> To see available options, please consult the occupancy sensors section



#### APPLICATIONS

- Offices
- Schools
- Commercial and institutional buildings


# L3PNB

## LED BACKLIT PANEL 3 CCT AND 3 POWER SELECTABLE


Optional Emergency Remote



**LINK**  
EMERGENCY LIGHTING LUMINAIRE  
*remote normally ON*



**5** yrs  
warranty



LED  
fixture



dimmable  
fixture

6

damp  
location




**3**  
CCT TCC  
3 500/4 000/5 000 K




power  
selectable




ICES  
005











#### ORDERING GUIDE

Series	Size	Lamp type	Lumen Package (W) <sup>1</sup>	Volts (V)	Color Temperature (K) <sup>3</sup>	Options
L3PNB	1 - 1'X4' 2 - 2'X2'	L	S1 - 40 PS - 20/30/40 PSP - 20/25/30	Q - 100-347 W - 100 - 277 <sup>2</sup>	40K - 4 000 3C - 3 500/4 000/5 000	ARTXXX - Artwork <sup>4</sup> DL - Emergency back up <sup>5</sup> EL - LINK Normally ON emergency remote <sup>5,6</sup>
	4 - 2'X4'		S1 - 50 PS - 30/40/50 PSP - 30/35/40			

<sup>1</sup> See IES files or lumen specification table for more details.

<sup>2</sup> Offered only with DL option.

<sup>3</sup> 40K offered only with S1 lumen package, 3C offered with PS and PSP lumen packages.

<sup>4</sup> Customer to supply the artwork, which is a high resolution image of at least 300 DPI or EPS (Vector format).

<sup>5</sup> Suspended and surface mounting is not available when DL and EL options are selected.

<sup>6</sup> When in emergency mode, luminaire only consumes 11 W.

#### DESCRIPTION

Stanpro's L3PNB LED panel lights utilize next-generation backlit technology, ensuring high performance, superior uniformity, and reduced glare. Featuring a 120-347 V driver and the versatility to change the colour temperature and lumen output with a simple switch, the L3PNB series is the premier and cost-effective solution for reducing stocking inventory. These commercial grade LED panels lights are the ideal replacement for traditional fluorescent fixtures in offices, schools, and commercial buildings.

#### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 979 - 1 286 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED backlit panel family
- Available in 1x4, 2x2 or 2x4





### APPLICATIONS

- Commercial
- Industrial
- Retail
- Residential
- Coves and displays

# L2SSS

## LED SLIM STRIP WITH LENS

Optional Emergency Remote

### DESCRIPTION

A high performance lensed LED strip that provides smooth and uniform lighting. Ideal for commercial, industrial, retail, or residential applications. Its slim housing allows it to be installed in restricted areas such as coves and display applications.



### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 895 - 1 263 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED slim strip family



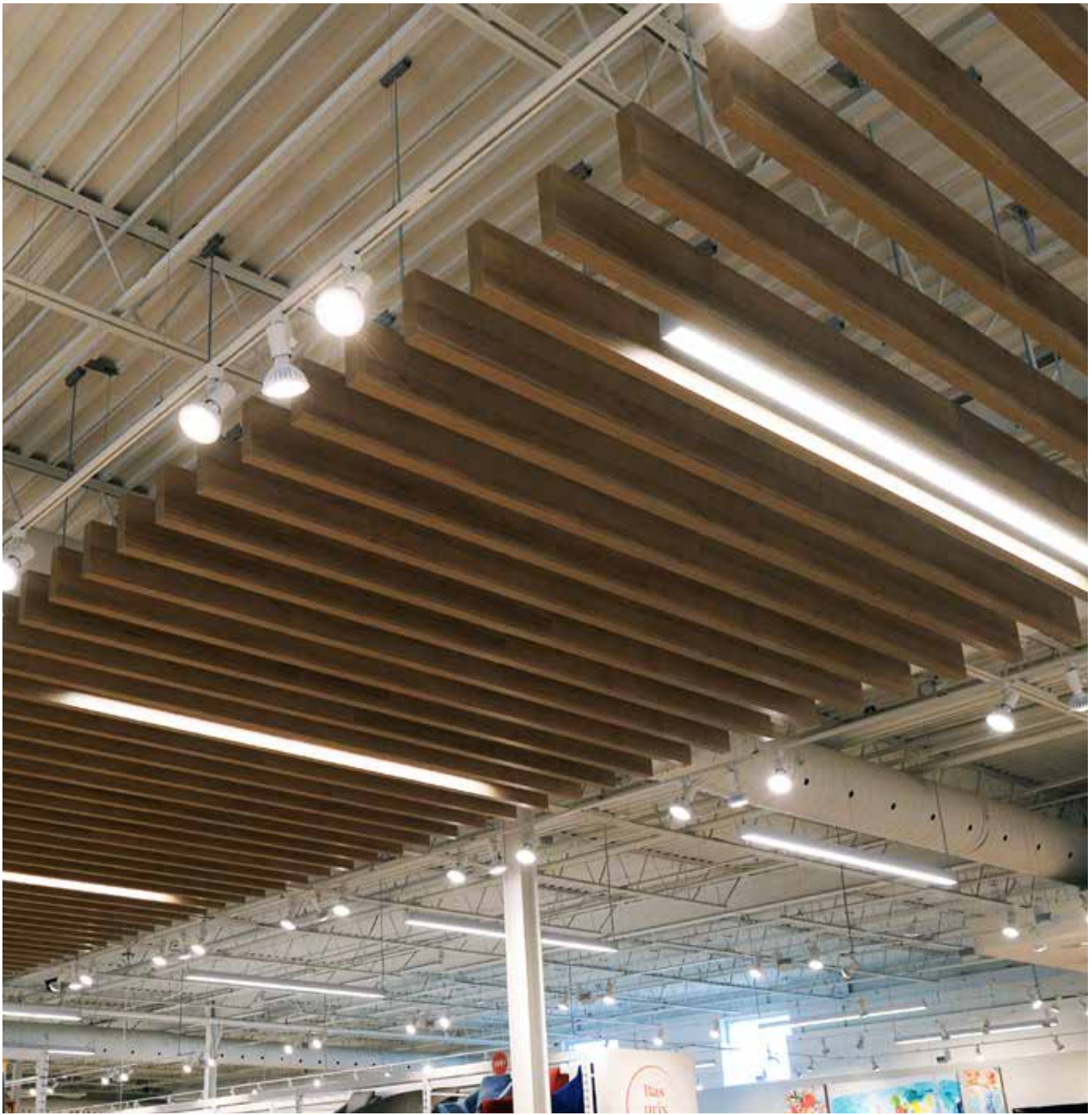
### ORDERING GUIDE

Series	Size	Lamp type	Lumen package <sup>1</sup>	Volts (V)	Color temperature (K)	Options
L2SSS	24 - 24"	L - LED	S1 - 2 620 lumens (20 W)	W - 120-277	40K - 4 000	EL - LINK Normally ON emergency remote <sup>2</sup>
	48 - 48"		S1 - 3 900 lumens (30 W) S2 - 5 888 lumens (46 W)			

<sup>1</sup> See IES files for details.

<sup>2</sup> When in emergency mode, luminaire only consumes 11 W.





# KOLIKA

# KOLIKA - L1KOU

## LED LINEAR SUSPENDED

Continuous run from 2' to 100'

Optional Emergency Remote



ICES  
005



### DESCRIPTION

The Kolika GEN 2 is a robust LED luminaire that offers a high-power source that is ideal for work and commercial spaces. The Kolika series allows you to achieve a consistently simple and elegant look throughout a space, without compromising the efficiency.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 996 - 1 061 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED linear suspended family

### ORDERING GUIDE

Series	Size <sup>1</sup>	Lamp type	Lumen package (lm/ft)	CRI	Volts (V)	Color temp. (K)	Casting color	Power cable finish	Canopy finish	Options
L1KOU	02 - 2' 03 - 3' 04 - 4' 05 - 5' 06 - 6' 07 - 7' 08 - 8' 09 - 9' 10 - 10' 11 - 11' 12 - 12' 13 - 13' 14 - 14' 15 - 15' 16 - 16' 17 - 17' 18 - 18' 19 - 19' 20 - 20' 21 - 21'	L - LED	S1 - 375 S2 - 500 S3 - 750 S4 - 1 000	80 - 80+ 90 - 90+	A - 120 W - 120-277 H - 347	30K - 3 000 35K - 3 500 40K - 4 000 50K - 5 000	S - Silver W - White B - Black SP - Special color	S - Silver W - White B - Black	S - Silver W - White B - Black	DIM2 - Line voltage driver 120 V DALI1 - Digital addressable lighting interface driver (Not available in 347 V) L - Aviation cable and wire (6' standard) EL1 <sup>2,5</sup> - 1 LINK Normally ON emergency remote EL2 <sup>3,5</sup> - 2 LINK Normally ON emergency remote EL <sup>4,5</sup> - LINK Normally ON emergency remote

<sup>1</sup> For lengths longer than 21', please consult factory.

<sup>2</sup> EL1 LINK Normally On option for lengths 2' to 8', only up to 4' lighted up in emergency mode.

<sup>3</sup> EL2 LINK Normally On option for lengths 5' to 8', full length lighted up in emergency mode.

# KOLIKA - L2KOU

## LED LINEAR SURFACE

Continuous run from 2' to 100'

Optional Emergency Remote



ICES  
005



### DESCRIPTION

The Kolika GEN 2 is a robust LED luminaire that offers a high-power source that is ideal for work and commercial spaces.

The Kolika series allows you to achieve a consistently simple and elegant look throughout a space, without compromising the efficiency.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 996 - 1 061 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED linear surface family

### ORDERING GUIDE

Series	Size <sup>1</sup>	Lamp type	Lumen package (lm)	CRI	Volts (V)	Color temp. (K)	Casting color	Options
L2KOU	02 - 2' 03 - 3' 04 - 4' 05 - 5' 06 - 6' 07 - 7' 08 - 8' 09 - 9' 10 - 10' 11 - 11' 12 - 12' 13 - 13' 14 - 14' 15 - 15' 16 - 16' 17 - 17' 18 - 18' 19 - 19' 20 - 20' 21 - 21'	L - LED	S1 - 375 S2 - 500 S3 - 750 S4 - 1 000	80 - 80+ 90 - 90+	A - 120 W - 120-277 H - 347	30K - 3 000 35K - 3 500 40K - 4 000 50K - 5 000	S - Silver W - White B - Black SP - Special color	<b>DIM2</b> - Line voltage driver 120 V <b>DALI1</b> - Digital addressable lighting interface driver (Not available in 347 V) <b>EL1</b> <sup>2,5</sup> - 1 LINK Normally ON emergency remote <b>EL2</b> <sup>3,5</sup> - 2 LINK Normally ON emergency remote <b>EL</b> <sup>4,5</sup> - LINK Normally ON emergency remote

<sup>1</sup> For lengths longer than 21', please consult factory.

<sup>2</sup> EL1 LINK Normally On option for lengths 2' to 8', only up to 4' lighted up in emergency mode.

<sup>3</sup> EL2 LINK Normally On option for lengths 5' to 8', full length lighted up in emergency mode.

# KOLIKA - L3KOU

## LED LINEAR RECESSED

Continuous run from 2' to 100'

Optional Emergency Remote



### DESCRIPTION

The Kolika GEN 2 is a robust LED luminaire that offers a high-power source that is ideal for work and commercial spaces. The Kolika series allows you to achieve a consistently simple and elegant look throughout a space, without compromising the efficiency.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 996 - 1 061 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED linear recessed family



LED  
fixture



dimmmable  
fixture



damp  
location



ICES  
005



C US

### ORDERING GUIDE

Series	Size <sup>1</sup>	Lamp type	Lumen package (lm/ft)	CRI	Volts (V)	Color temp. (K)	Casting color	Options
L3KOU	02 - 2' 03 - 3' 04 - 4' 05 - 5' 06 - 6' 07 - 7' 08 - 8' 09 - 9' 10 - 10' 11 - 11' 12 - 12' 13 - 13' 14 - 14' 15 - 15' 16 - 16' 17 - 17' 18 - 18' 19 - 19' 20 - 20' 21 - 21'	L - LED	S1 - 375 S2 - 500 S3 - 750 S4 - 1 000	80 - 80+ 90 - 90+	A - 120 W - 120-277 H - 347	30K - 3 000 35K - 3 500 40K - 4 000 50K - 5 000	S - Silver W - White B - Black SP - Special color	DIM2 - Line voltage driver 120 V DALI1 - Digital addressable lighting interface driver (Not available in 347 V) EL1 <sup>2,5</sup> - 1 LINK Normally ON emergency remote EL2 <sup>3,5</sup> - 2 LINK Normally ON emergency remote EL <sup>4,5</sup> - LINK Normally ON emergency remote

<sup>1</sup> For lengths longer than 21', please consult factory.

<sup>2</sup> EL1 LINK Normally On option for lengths 2' to 8', only up to 4' lighted up in emergency mode.

<sup>3</sup> EL2 LINK Normally On option for lengths 5' to 8', full length lighted up in emergency mode.



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# VAPOR TIGHT



# VTL4-L

## LINEAR 3 CCT SELECTABLE, SERIES

Optional Emergency Remote



Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at [www.designlights.org/search](http://www.designlights.org/search).

### APPLICATIONS

- Parking garages
- Subway

### DESCRIPTION

A 4' luminaire ideal for a variety of industrial, commercial and residential applications. Installed either indoors or outside, the VTL4-L provides superior light distribution. Intended for applications where moisture and/or dust may be present. Also appropriate for those applications that may require: washability/hose down, complete containment of the LEDs, the ability to withstand reduced temperatures and withstand moderate impact. Seals dust out.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 1 316 - 1 408 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a G22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON vapor tight family

### ORDERING GUIDE

Series	Lamp type	Lumen package (lm)	Volts (V)	Color temp. (K)	Options
VTL4	L - LED	S3 - 5 460 S4 - 8 450	W - 120-277 Q - 120-347	3C - 3 500 4 000 5 000	Blank - No sensor OSX <sup>1-3</sup> - Occupancy sensor DIM1 <sup>2</sup> - 5 wire cable for AC and 0-10 V dimming EL <sup>5</sup> - LINK Normal ON emergency remote DL <sup>3</sup> - Emergency backup (0°C - 25°C) KV - 10k V Surge protector L6 - 6' white power cord L10 - 10' white power cord L6-BK - 6' black power cord L10-BK - 10' black power cord CH - Center hole 7/8" AC - Aviation cable kit PVM <sup>4</sup> - Pivot mount brackets (surface mount ceiling and wall)

<sup>1</sup> To see available options, please consult the occupancy sensors section.

<sup>2</sup> When selecting DIM1 option please also select cable option whether L6, L10, L6-BK or L10-BK.

<sup>3</sup> The options DL and OSI are not compatible together.

<sup>4</sup> Pivot mount brackets (surface mount ceiling and wall).

<sup>5</sup> When in Emergency Mode, unit only consumes 11 watts.

# VTL8-L

## LINEAR 8' SERIES

### Optional Emergency Remote



IK10

ICES 005



Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at [www.designlights.org/search](http://www.designlights.org/search).

### APPLICATIONS

- Parking garages
- Stairwells

### ORDERING GUIDE

Series	Lamp type	Lumen package (lm)	Volts (V)	Color temp. (K)	Options
VTL8	L - LED	S1 - 8 450 S1A - 11 700 S3 - 15 000	Q - 120-347	40K - 4 000 50K - 5 000	Blank - No sensor OSX <sup>1</sup> - Occupancy sensor DIM1 <sup>2</sup> - 5 wire cable for AC and 0-10 V dimming L6 - 6 ft white power cord L10 - 10 ft white power cord L6-BK - 6 ft black power cord L10-BK - 10 ft black power cord EL1 <sup>6</sup> - 1 LINK Normally ON emergency EL2 <sup>4,6</sup> - 2 LINK Normally ON emergency DL <sup>3,5</sup> - Emergency back up (0°C - 25°C) KV - 10 kV surge protection CH - Center hole 7/8" AC - Aviation cable kit

<sup>1</sup> To see available options, please consult the occupancy sensors section.

<sup>2</sup> When selecting DIM1 option please also select cable option whether L6, L10, L6-BK or L10-BK.

<sup>3</sup> Fixture functional in AC mode, when power goes off emergency bodine powers LED boards. One bodine per fixture is standard.

<sup>4</sup> Only on LS3.

<sup>5</sup> Emergency Backup only available for 120-277 V.

<sup>6</sup> When in Emergency Mode, unit only consumes 11 watts.

### DESCRIPTION

A 8' luminaire ideal for a variety of industrial, commercial and residential applications. Installed either indoors or outdoors, the VTL8-L provides superior light distribution. Intended for applications where moisture and/or dust may be present. Also appropriate for those applications that may require: washability/ hose down, complete containment of the LEDs, the ability to withstand reduced temperatures and withstand moderate impact. Seals dust out.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 1 645 - 3 366 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON vapor tight family

# VN4-L

## LINEAR 4' WASHDOWN SERIES Optional Emergency Remote



### DESCRIPTION

The 4' sealed linear luminaires are for those applications that may require: washability/hose down, complete containment of the LEDs, the ability to withstand reduced temperatures and withstand moderate impact.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 1 462 - 1 573 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with Auto test function
- Complements Stanpro's normally ON VN4-L 4' vaportight family.



Not all products are qualified on the DLC QPL. To view our DLC qualified products, please consult the DLC Qualified Products List at [www.designlights.org/search](http://www.designlights.org/search).

### ORDERING GUIDE

VN4 — L / / /

Series	Lamp type	Lumen package (lm)	Volts (V)	Color temp. (K)	Options
VN4	L - LED	S1A - Refer to the S2A - technical S3A - specification S4A - table for more details	A - 120 H - 347 W - 120-277	30K - 3 000 35K - 3 500 40K - 4 000 50K - 5 000	L6 - 6' white power cord L10 - 10' white power cord L6-BK - 6' black power cord L10-BK - 10' black power cord SS - Stainless steel latches KV - 10 kV surge protector TP - Vandal resistant screws DL <sup>1</sup> - Emergency back up 120 V and 120-277 V only DIM1 <sup>2</sup> - 5 wire cable for AC and 0-10 V dimming DIM2 <sup>3</sup> - Leading edge dimming 120 V only PC - Polycarbonate ribbed frosted lens SCAL - Smooth clear acrylic lens SFAL - Smooth frosted acrylic lens SCPL - Smooth clear polycarbonate lens SFPL - Smooth frosted polycarbonate lens OS <sup>4</sup> - Occupancy sensor AC - Aviation cable kit HRCI <sup>5</sup> - High CRI 90+ EL <sup>6,8</sup> - LINK Normally ON emergency remote RMP-05 - For rigid mono point with 3/4" (1/2 npt) center hole drilled on fixture RMP-075 - For rigid mono point with 1" (3/4 npt) center hole drilled on fixture RGB-45 <sup>7</sup> - 45° mount bracket

<sup>1</sup> Fixture functional in AC mode, when power goes off emergency bodine powers LED boards. One bodine per fixture is standard unless otherwise specified.

<sup>2</sup> Not compatible with the following options: EL, RMP-05, RMP-075.

<sup>3</sup> When selecting DIM1 option please also select cable option whether L6, L10, L6-BK or L10-BK.

<sup>4</sup> DIM2 is for S1A, S2A and S3A lumen packages.

<sup>5</sup> To see available options, please consult the occupancy sensors section.

<sup>6</sup> HRCI option may decrease lumen output from 15% to 19% depending on the CCT.

<sup>8</sup> The LINK Emergency Power conversion module is compatible with the following configuration only: LS1A, LS2A, LS3A. Not compatible with the following options: DL, EH, OS (external), RMP-05, RMP-075.

<sup>7</sup> Horizontal wall mount or ceiling mount.

<sup>8</sup> When in emergency mode, luminaire only consumes 11 W.

# VN8-L

## LINEAR 8' WASHDOWN SERIES

Optional Emergency Remote



### APPLICATIONS

- Food processing facilities
- Commercial kitchens
- Brewery and bottling facilities
- Industrial facilities
- Livestock containment building
- Parking garages

### DESCRIPTION

The 8' sealed linear luminaires are for those applications that may require: washability/hose down, complete containment of the LEDs, the ability to withstand reduced temperatures and withstand moderate impact.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 2 924 - 3 146 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON LED vapor tight family

### ORDERING GUIDE

Series	Lamp type	Lumen package (lm)	Volts (V)	Color temp. (K)	Options
VN8	L - LED	S1A - Refer to the technical specification table for more details S2A - S3A - S4A -	A - 120 H - 347 W - 120-277	30K - 3 000 35K - 3 500 40K - 4 000 50K - 5 000	L6 - 6' white power cord L10 - 10' white power cord L6-BK - 6' black power cord L10-BK - 10' black power cord SS - Stainless steel latches KV - 10 kV Surge protector TP - Vandal resistant screws DL <sup>1</sup> - Emergency backup 120 V and 120-277 V only DIM1 <sup>2</sup> - 5 wire cable for AC and 0-10 V dimming DIM2 <sup>3</sup> - Leading edge dimming 120 V only SCAL - Smooth clear acrylic lens SFAL - Smooth frosted acrylic lens SCPL - Smooth clear polycarbonate lens SFPL - Smooth frosted polycarbonate lens OS <sup>4</sup> - Occupancy sensor AC - Aviation cable kit HRCI <sup>5</sup> - High CRI 90+ EL <sup>6</sup> - LINK Normally ON emergency remote RGB-45 <sup>7</sup> - Mount bracket (45°)

<sup>1</sup> Fixture functional in AC mode, when power goes off emergency bodine powers LED boards. One bodine per fixture is standard unless otherwise specified.

<sup>2</sup> When selecting DIM1 option please also select cable option whether L6, L10, L6-BK or L10-BK.

<sup>3</sup> DIM2 is for S1A, S2A and S3A lumen packages.

<sup>4</sup> To see available options, please consult the occupancy sensors section.

<sup>5</sup> HRCI option may decrease lumen output from 15% to 19% depending on the CCT.

<sup>6</sup> The LINK normally ON emergency remote is compatible with the following configuration only: LS1A, LS2A, LS3A. Not compatible with the following options: DL, EH, OS (external).

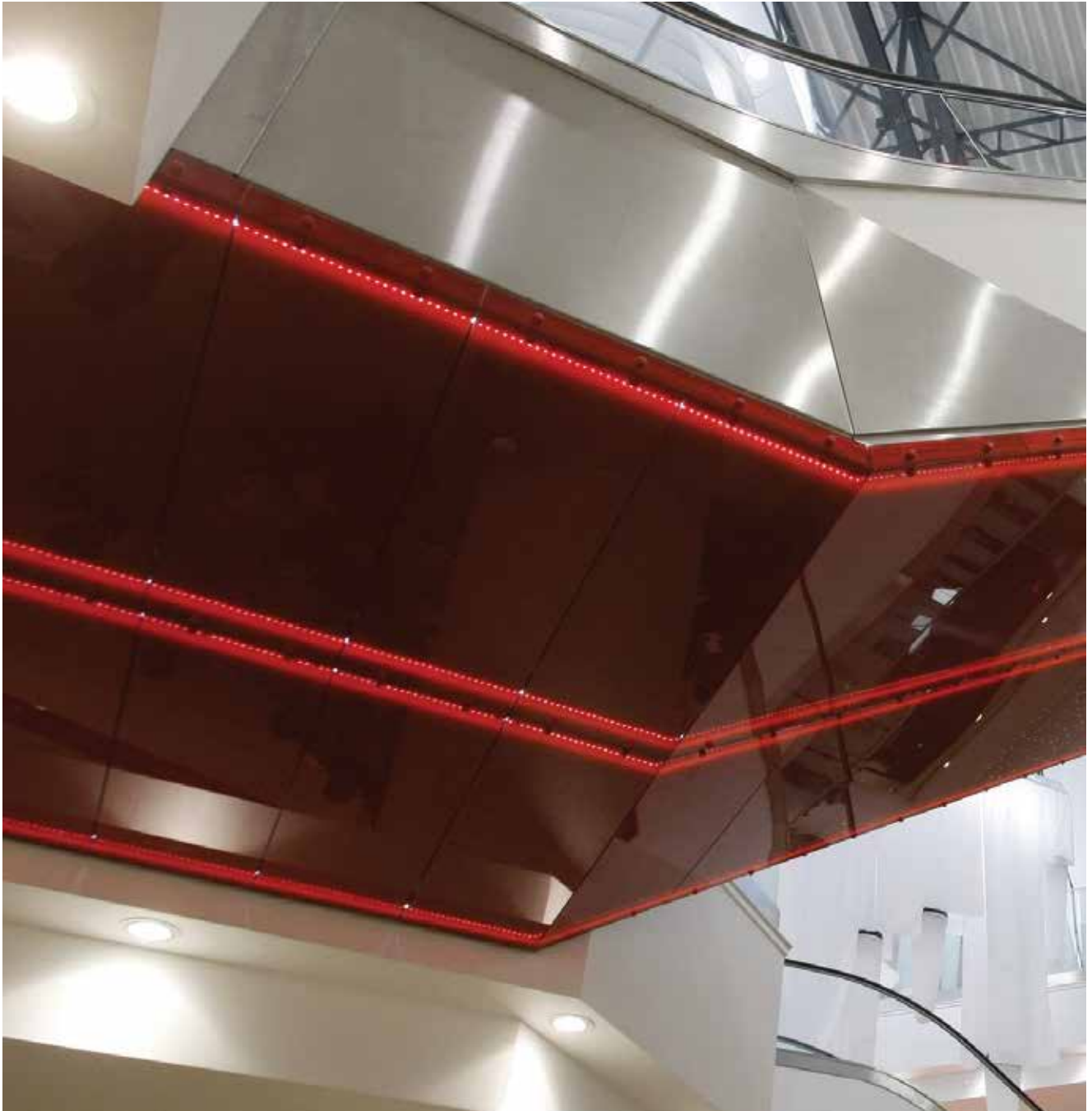
<sup>7</sup> Horizontal wall mount or ceiling mount.

<sup>8</sup> When in emergency mode, luminaire only consumes 11 W.









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# DOWNLIGHT

# AR6

## ARCHITECTURAL 6" LED DOWNLIGHT

Optional Emergency Remote



### APPLICATIONS

- Offices
- Hotels
- Restaurants
- Grocery stores
- Retail stores
- High ceiling application
- Architectural applications

### DESCRIPTION

Our architectural 6 inch LED downlight is available for new construction non-IC and remodeler in all commercial lighting applications. This specification grade LED downlight offers high versatility, can reach up to 5 000 lumens and allows to choose the right amount of light required as well as the color temperature that will bring out the best in any space.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 603 - 674 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON architectural 6" LED downlight family.

### ORDERING GUIDE - TRIMS

Series	Lumen package (lm) <sup>1</sup>	CRI <sup>2</sup>	Baffle finish	Lens finish	Color temp. (K) <sup>2</sup>	Beam angles
AR6	18 - 1 800 25 - 2 500 34 - 3 400 50 - 5 000	80 - 80+	HZ - Silver haze WH - Matte white BK - Matte black	C - Clear lens <sup>3</sup> F - Frosted lens	30K - 3 000 35K - 3 500 40K - 4 000	S - Spot <sup>4</sup> N - Narrow flood F - Flood W - Wide

<sup>1</sup> Lumen packages based on photometry testing with frosted lens

<sup>2</sup> For more options, please consult factory.

<sup>3</sup> Lumen increase of 10% to be expected.

<sup>4</sup> Not available with lumen package 50 - 5 000 lm and lens finish F - frosted.

### ORDERING GUIDE - HOUSINGS

Series	Lumen package (lm)	Volts (V)	Options
AR6	18 - 1 800	A - 120	EL - LINK Normally ON emergency remote <sup>1</sup>
AR6R	25 - 2 500	H - 347	
	34 - 3 400		
	50 - 5 000		

# CR6

## COMMERCIAL 6" LED DOWNLIGHT

Optional Emergency Remote



<sup>1</sup> Wet location when using frosted or clear lens

### APPLICATIONS

- Offices
- Hotels
- Restaurants
- Grocery stores
- Retail stores
- High ceiling application
- Commercial applications

### ORDERING GUIDE - TRIMS

Series	Lumen package (lm)	CRI	Reflector finish	Baffle finish	Flange finish	Color temp. (K)	Beam angles (°)	Options <sup>1</sup>
CR6	18 - 1 800 25 - 2 500 34 - 3 400 50 - 5 000	80 - 80+ 90 - 90+	C - Clear W - White	B - Black W - White O - No baffle	W - White B - Black	27 K - 2 700 30 K - 3 000 35 K - 3 500 40 K - 4 000	S - Spot (15) N - Narrow flood (24) F - Flood (38) W - Wide (60)	F - Frosted lens <sup>2</sup> L - Clear lens

<sup>1</sup> When selecting lens options F (frosted lens) or L (Clear lens), you must select a Baffle finish of B (Black) or W (White). The "No Baffle" option does not apply when a lens option is selected.

<sup>2</sup> Lumen loss of 15%-18% to be expected.

### ORDERING GUIDE - HOUSINGS

Series	Lumen package (lm) <sup>1</sup>	Voltage (V AC)	Option
CR6 - Non IC	18 - 1 800	A - 120	EL <sup>2</sup> - LINK Normally ON emergency remote
CR6R - Remodeler	25 - 2 500	H - 347	
	34 - 3 400		
	50 - 5 000		

<sup>1</sup> Please note that each housing and trim should correspond to a specific lumen package. For more information, please see Trims Ordering Guide above.

<sup>2</sup> When in emergency mode, luminaire only consumes 11 W.

### DESCRIPTION

Our commercial 6 inch LED downlight is available for Non-IC and remodeler construction and is suitable for all commercial lighting applications. The CR6 comes in a variety of lumen packages, colour temperatures and beam angles to suit your needs.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 767 - 828 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON commercial 6" LED Downlight family.

# REC4-L

## 4" LED DOWNLIGHT

With Integrated COB and Driver  
Optional Emergency Remote



Integrated COB and driver



<sup>1</sup> Only with REC407-L trim.

### DESCRIPTION

The 4" LED Downlight series is developed with an integrated COB and built in driver with a choice of two lumen options. This fixture is ideal for commercial and residential use, proposing a variety of trim selections and beam angles.

### LINK TECHNICAL SPECIFICATIONS IN EMERGENCY MODE

- Consumes 11 W of DC power
- 200 mA constant current
- Delivers 898 - 1 020 lumens in emergency mode
- Operates 12 - 24 V DC
- CSA certified as a C22.2 C141-15 emergency lighting luminaire
- Meets ICES-005 requirements
- Ease of maintenance when used with Stanpro emergency lighting battery units complete with auto test function
- Complements Stanpro's normally ON commercial 4" LED Downlight family.

### ORDERING GUIDE - HOUSINGS

Housing	Lumen package (lm)	Volts (V AC)	Options
REC4 - Non IC	LS2 - 1 152	A - 120 <sup>1</sup>	DIM1 - 0-10 V DC dimming
REC4R - Remodeler	LS3 - 1 593	E - 277 <sup>2</sup>	EL - LINK Normally ON emergency remote <sup>3,4</sup>
REC4IC - IC		H - 347 <sup>2</sup>	

<sup>1</sup> A - 120 V comes standard with line voltage dimming unless DIM1 is chosen.

<sup>2</sup> E - 277 V and H - 347 V come standard with DIM1 option.

<sup>3</sup> Not available with REC4 - Non IC, only available with REC4R - Remodeler and REC4IC - IC.

<sup>4</sup> When in emergency mode, luminaire only consumes 11 W.

### ORDERING GUIDE - TRIMS

Trims	Lumen package <sup>2</sup> (lm)	CRI	Finish	Color temp. (K)	Beam angles (°)
REC401	LS2 - 1 152	80 - 80+	CL-WH - Clear - White	27K - 2 700	S - Spot (19)
REC402	LS3 - 1 593	90 - 90+	BK - Black	30K - 3 000	M - Medium (24)
			BZ - Bronze	35K - 3 500 <sup>3</sup>	F - Flood (43)
			SC - Satin chrome	40K - 4 000	
			WH - White		
REC403			BK-SC - Black - Satin chrome		
			WH-WH - White - White		
REC407 <sup>1</sup>			SC - Satin chrome		
			WH - White		
REC408			WH - White		

<sup>1</sup> Wet location.

<sup>2</sup> Lumen is based on the medium beam angle at 3 000 K. Please refer to IES files or below lumen tables for more information.

<sup>3</sup> 3 500K is only available with 80+ CRI.







