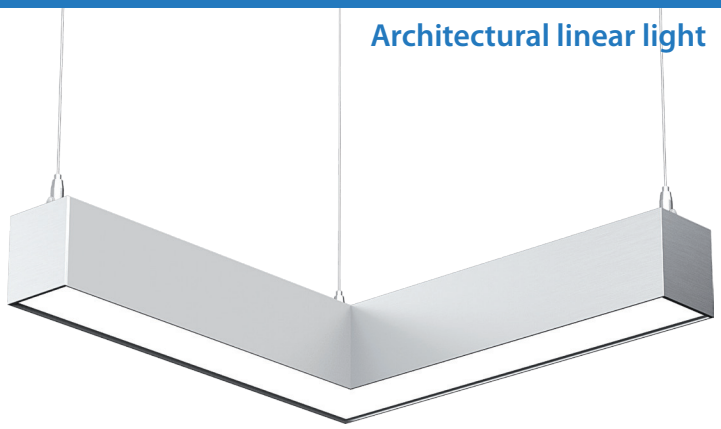
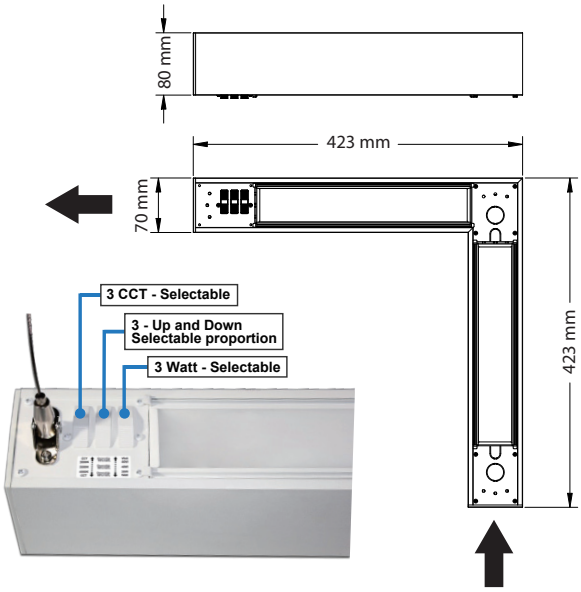
TLARLUSLLF30ABN

Architectural linear light





Specifications TLARLUSLLF30ABN

Electrical Specifications	
Model No.	TLARLUSLLF30ABN
DLC ID	N/D
Power (W) selectable ± 10%	20W / 25W / 30W
Input Voltage (V)	AC 120/347V, 50/60Hz
Efficacy ± 3%	115 lm/W
Power Factor (PF)	0.9
Surge ptotection	4 Kv
Total harmonic distortion	< 20%
Dimmable	0-10V

Photometric Specifications		
CRI	>80	
CCT selectable	3500K / 4000K / 5000K	
Beam angle	120°	
Light Output ± 3%	20W: 2300 lm	25W: 2875 lm
	30W: 3450 lm	

Mechanical Specifications	
IP Rating	IP20
Material	Aluminum + PC
Lens	Frosted
Net Weight	1.80 kg
Product size (mm)	± 423 x 423 x 70 x 80 mm
Product size (inch)	± 16.65" x 16.65" x 2.75" x 3.15"
Operating Humidity	10% to 90%
Operating Temperature	-20°C to 45°C
Lumen maintenance	>82% at 100 000 hours

Accessories (not included)

 TLARLSR	Suspension cables (2m or 5m)	 TLARLPCGR	Suspension connecting kit, gray (2m or 5m)
 TLARLLB	Junction support to join 2 luminaires		

Product description:

- Modular luminaire available in L, T and X shape.
- Wide supply voltage supply range 120 / 347 V.
- Selectable power and CCT.
- Direct and indirect lighting.
  Selectable up/down configuration : 0% up 100% down / 30% up 70% down / 50% up 50% down.
- Its versatile design makes installation easy which reduces installation time and costs.
- Savings on energy consumption compared to conventional lighting.
- Warranty: 5 years.
- Compatible with most sensors.
- 3 installation options: suspended, surface mount or wall mount, accessories not included.
- Maximum of 420W at 120V, 840W at 240V and 1200W at 347V per circuit.

Applications:

Suitable for offices, schools, shops, showrooms etc.

info@technilight.ca

Pictures for illustration purpose only