

## Platt-60-LA00-LED

Type : Suspension/Pendant

Matériaux/Materials : Aluminium powder coat

Specifications : Bande LED Stripe • 4.39W/ft. • 275 lumens @2400K • 1800K to 3000K Dim to warm • Driver 60W24VDC dimmable

Poids/Weight : 7 lb.

Garantie/Warranty : 2 ans/years

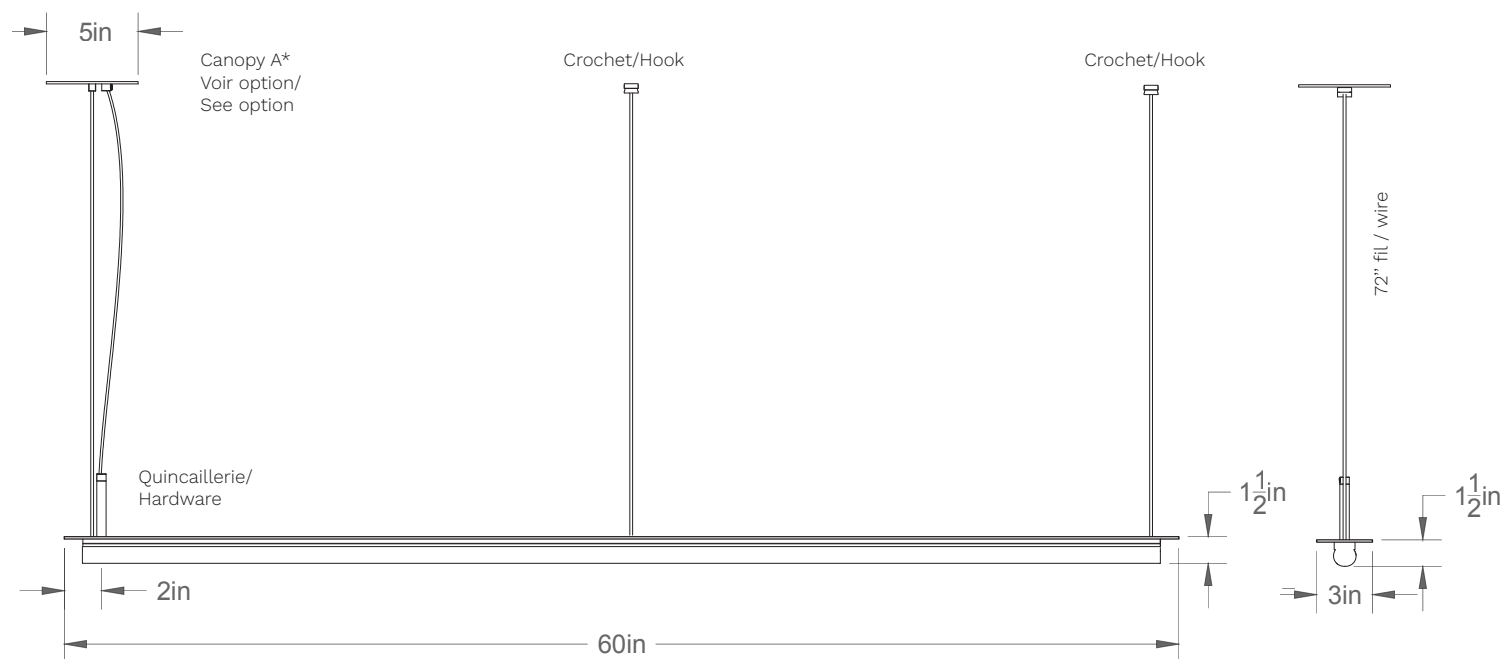
Certification : 

Usage intérieur seulement/Indoor use only

Lien 3D/link : [Cliquez ici/Click here](#)



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Avant/Front

Côté/Side

Abat-jour/Shade Ext.



WTL



CRL



NDM



NGL



SGL



MEM



TLM



ORM



WTM



OWM



PHM



TCT



LGL



AYL



MGM



BZM



WGL



BGM



RHL



CYL



GYL



WHL



GMY



SLM



LIM



SAM



POM



RCT



PBL



SNL



CTL



CHM



GLM



CFL



LVL



REL



BSM



YLL



VCL



BKM

### Fil/Wire



TBK



TWT



TCH



TWG



TCR



TND



TCP



TCT



TOR

### Quincaillerie/Hardware



BRR



NIR



Même A-J/  
Same as shade



Même fil/  
Same as wire

### Canopy style + colour



WTM



Même A-J/  
Same as shade



Même fil/  
Same as wire



Option A  
Canopy plat-  
Tranfo encastré/  
Flat canopy-  
recessed driver



Option B(\$)  
Canopy custom  
8"dia.x2"h./  
Custom canopy  
surface mounted

### Quincaillerie Suspension/Canopy Cable Hardware



BRR



NIR

### Crochet/Hook



BRR



WTM



BKM

Notre collection Linéaire (Linjär et Platt) utilise une bande LED "Dim to Warm" pour offrir une ambiance unique à vos besoins. Pour garantir la meilleure performance possible, voilà une liste de gradateurs qui ont été testés et approuvés pour cette technologie. Pour de meilleurs résultats, assurez-vous d'avoir une alimentation électrique stable.

Our Linear collection (Linjär and Platt) uses a "Dim to Warm" LED strip to provide a unique ambiance to your needs. To ensure the best possible performance, here is a list of dimmers that have been tested and approved for this technology. For best results, make sure you have a stable power supply.

## *Gradateurs Recommandés / Recommended Dimmers*

LUTRON SCL-153PR-WH  
LUTRON DVCL-153PR-WH / DVCL-153P-BL  
LUTRON DVWCL-153PH-LA  
LUTRON CTCL-153PDH-LA  
LUTRON TGCL-153PR-WH / TGCL-153PH-WH  
LUTRON MACL-153MH-LA / MACL-153M-BR  
LUTRON CT-600PR-IV / CT-600PR-WH / CT-603PGH-WH / CT-103PR-WH  
LUTRON DV-600PR-BL / DV-600PR-WH  
LUTRON DVW-603PGH-WH  
LUTRON TG-600PR-LA / TG-600PR-IV / TG-600PR-WH / TG-10PR-WH  
LUTRON S-600PR-WH  
LUTRON MRF2-6ND-120-AL / MRF2-6CL-GR / MRF2-6ELV-120-TP  
LUTRON MSCELV-600M-BI

## *Spécification bande LED / Strip specification*

CCT-Tunable Series | 2835 LED W+W Warm Dim  
Puissance / Power : 14.4W/M [4.39W/ft.] @2400K  
Voltage : 24VDC  
1800K~3000K  
Dimmable

\*Pour plus d'information, communiquez avec nous. / For more information, contact us.

## PSCD-60W12/24V KVP

120VAC KVP series 60W constant voltage PWM output TRIAC dimmable LED driver

SC's PWM output KVP (25W-200W) series of Constant Voltage ETL/cETL Listed AC phase-cut /triac dimming LED driver provides outstanding LED dimming performance, continuous smooth full range flicker-free dimming, and was designed to work with a wide range of MLV & ELV (forward phase / leading edge) TRIAC dimmers, such as Lutron, Leviton, Crestron etc...

- PWM output
- Full dimming range: 0-100%
- 5% minimum load
- Flicker-free
- Continuous, smooth
- IP20, for dry and damp location
- Low-profile plastic enclosure
- ETL, cETL, FCC, Class 2, RoHS

### Specification:

| Model              | KVP-12060-TDL              | KVP-24060-TDL |
|--------------------|----------------------------|---------------|
| Output voltage     | 12V                        | 24V           |
| Output current     | 5A                         | 2.5A          |
| Rated power        | 60W                        |               |
| Input voltage      | 100-130VAC                 |               |
| Frequency          | 47~63HZ                    |               |
| Minimum load       | 5%                         |               |
| Dimming way        | Triac/ Phase-cut, MLV, ELV |               |
| Dimming range      | 0-100%                     |               |
| Dimensions (L*W*D) | 180*60*35mm                |               |
| N.W.               | 0.45Kg                     |               |

Reference wiring diagram

