LETO LED PURE | EFFICIENT | PERENNIAL



SPEC SHEET

LETO 11





Consult this chart to confirm the availability of the desired combination before specifying below.

Colour Rendering Index (CRI)		STD/V CRI 83+				ARTIST/V/B CRI 98+			
Luminous Flux (Im)	700	1000	1300	2000	3000	700	1000	1300	2000
Consumption (W)	6.5	9.5	14	23	35	9	13	19	32
Colour T° 2700 K	•	•	•	•	•	• 🛦	• 🛦	• 🛦	• 🛦
3000 K									
3500 K				•				•	
4000 K	•		•	•	•	•	•	•	•
ELV dimming DIM	•	•	•	•	•	•	•	•	•
0-10 V dimming LCS/ELDO	•	•	•	•	•	•	•	•	•
STD	•	•	•	•	•	•	•	•	•

pendant light fixture

SPECIFICATIONS

- consistent colour, uniform beam
- LED lifetime of 50,000h
- infrared and UV free beam
- different CRI, colour T° and lumen output available, please refer to the chart

ELECTRICAL

- standard 120 V driver included, options available:
- standard dimming driver (using ELV dimmers)
- 0-10V dimmable driver (down to $\sim\!1\%)$
- ELDO driver (0-10V dimming, down to ~0.1%)

FINISH

• satin power coat finish

CONSTRUCTION

· aluminium construction

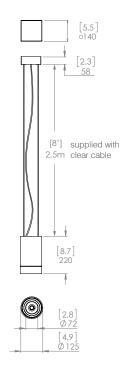
INSTALLATION

- canopy included, fits on standard junction box
- height adjustable aircraft cable suspension system
- aircraft cable and electric wire included: 2.5m [98"]

WEIGHT

3.2 kg [7 lbs]

DIMENSION



Please specify:

MODEL COLOUR RENDERING INDEX	695SQ2 - LETO 11SQ2 581 - 83+ 781 - 98+ 781B - Beauty (2700K only) 881 - vibrant (3000K only) 981 - vibrant/artist (3000K only)
BEAM ANGLE	610 – 18° 611 – 30° 612 – 45° 613 – 60°
COLOUR TEMPERATURE	90 – 2700K 70 – 3000K 60 – 3500K 40 – 4000K
FINISH	01 – white 02 – black 08 – silver XX – custom
LUMEN	07 – 700 10 – 1000 13 – 1300 20 – 2000 30 – 3000
DRIVER	STD - non-dimmable DIM - dimmable LCS - 0-10V control ELDO-LCS* - 0-10V control ELDO-DALI* - addressable control
VOLTAGE	LUT – Lutron 120 – 120V 277 – 277V

QUANTITY	PROJECT
NOTE	



