

CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#: DLUCL30/LED

SERIES SPECIFICATIONS

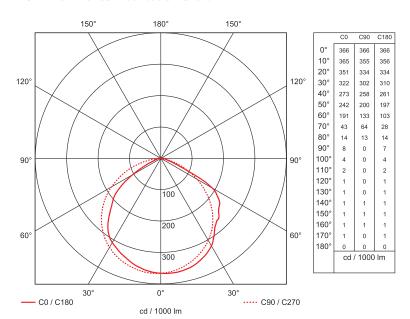


To supply and install Tamlite DLUCL Series of bar lights as specified. The bar shall operate at 120VAC. LED'S shall be as specified, TOP LED 3528 Chips with a CRI of over 80 for increased colour rendering. Housing shall be constructed of Painted Steel, with a clear polycarbonate lens. Fixtures shall be linkable, and contain polarized connectors to reduce the risk of incorrect wiring. Driver shall be external, and not included with the fixture. The fixture shall be cULus approved.



PERFORMANCE SPECIFICATIONS

FIG.1 - Luminance Distribution Chart



Environmental Rating: Dry/Indoor Use

Certification Standards: cULus Limited Product Warranty: 1 Year Operating Temp: -20°C to +40°C

Spacing Criteria: 1.23 (CO/180); 1.26 (C90/270

Efficacy: 88.82 Im/W CBCP: 118.7 cd Beam Angle: 112.3°

Initial Lumen Output: 323.05 lm

Luminaire Type: LED



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LED SPECIFICATIONS

 LED Chip: TOP
 Average Life: >36,000 hrs
 Tj Max: 85°C

 LED Type: LED 3528
 Chromaticity: x = 0.2502; y = 0.5250
 CRI: 84.6

 Colour Temperature: 3000K, 4000K
 R9: 26
 DUV: 0.0024

Colour Temperature. 3000K, 4000K

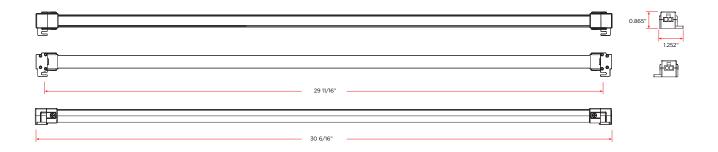
(nominal)

ELECTRICAL SPECIFICATIONS

Voltage: 120VAC Wattage: 3.6W

Power Factor: 0.5327 Current Draw: 0.0569A

LINE DRAWING



PHYSICAL SPECIFICATIONS

Colour(s): White (WH)Finish Type : Matte WhiteHousing Material: Painted SteelNominal Length: 30"Lens Type: ClearMounting: Surface Mount

Lens Material: Polycarbonate

ORDERING INFORMATION

Part Number: 3000K: DLUCL30/LED/WW, 4000K: DLUCL30/LED/CW

Box Dimensions: 914.4 x 147.57 x 30.23 mm

Box Weight: 0.95 lbs - 0.43kg

 $\textbf{Optional Extras:} \ \mathsf{DLUCL/HWJB} \ (\mathsf{Hard \ Wire \ Junction \ Box}), \ \mathsf{DLUCL/PC} \ (\mathsf{Power \ Cord}), \ \mathsf{DLUCL/BC} \ (\mathsf{Butt \ Connector}), \ \mathsf{DLUCL/BC} \ (\mathsf{Butt \$

DLUCL/YC (Y Connector), DLUCL/IL18 (18" Interconnecting Le), DLUCL/IL36 (36" Interconnecting Le)