



TAMLITE LIGHTING

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SPECIFICATION & FEATURES

Catalog #:	06/22/2017
Project:	Type:
Prepared By:	

DESCRIPTION

Hi-Lux' Sun Chandelier LED High Bay fixtures are designed to meet industrial lighting requirements where architectural design is more desirable. Our Hi-Lux Sun Chandelier High Bay fixture offers maximum performance to serve architectural requirements along with high lumen output as well as the energy savings benefit of LED.

HOUSING

Hot dipped galvanized uni-body construction
Top mounted drivers allow access to electrical components without board removal.
Painted After Fabrication (PAF)- safe handling and added corrosion resistance

ELECTRICAL DETAILS

Electronic Driver has low voltage 0-10v dimming capability from 100% to 10%.
Programmable drivers allow for custom permanent settings*.
Thermally protected, resetting, Class P, UL listed, and sound rated.

NEC required ballast disconnect pre-installed
All fixtures are 100% tested at the factory*.

LEDs

Available in 13200, 16500, 19800, 26400, 33000 & 39600 Rated Lumen configurations with 3000, 3500, 4000 and 5000 Kelvin options.

LISTINGS/RATINGS/COMPLIANCE

UL Listed
Suitable for damp locations

WARRANTY

Guaranteed five years from the purchase date of the product, against mechanical defects in manufacturing.

*Please specify lamp CRI/Kelvin temperature when placing purchase order.
*Consult factory for available options.
Application and Performance Specification

*** SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE***

SCH Series

Sun Chandelier LED High Bay



SPECIFICATIONS / DIMENSIONS

Dimensions

Width: 21" Height: 12" Length: 45"

ORDERING INFORMATION

Sample Part Code: SCH18-39600D9L850W1-B

SCH				
SERIES	DISTRIBUTION	COLOR TEMP	OPTION	FINISH
SCH	[12-13200D3]: 12 Boards 13200 Lumens 3 Drivers [12-26400D6]: 12 Boards 26400 Lumens 6 Drivers [15-16500D4]: 15 Boards 16500 Lumens 4 Drivers [15-33000D8]: 15 Boards 33000 Lumens 8 Drivers [18-19800D4]: 18 Boards 19800 Lumens 4 Drivers [18-39600D9]: 18 Boards 39600 Lumens 9 Drivers	[L830]: 3000K [L835]: 3500K [L840]: 4000K [L850]: 5000K	[BLANK]: No Options [W1]: 6ft Flex (one circuit) [W2]: 6ft Flex (two circuit) [B1]: 500 Lumen LED emergency backup [B2]: 1000 Lumen LED emergency backup [B3]: 1200 Lumen LED emergency backup	[BLANK]: White [-B]: Black