



X-ML15500NC-RGB-NSSM432A-24-24V

www.tlsteknoloji.com

PRODUCT PHOTO



SPECIFICATIONS

- Default driving method is constant voltage input(24V)
- This module includes only one type color LED which is RGB selection.
- Luminous flux range from 34lm to 158lm
- Efficacy of the module up to 2461 mcd
- Simple installation (e.g screw)
- Long life-time > 60,000 hours
- 5 years guarantee at specified conditions



For your orders please call us:

+90 444 27 33

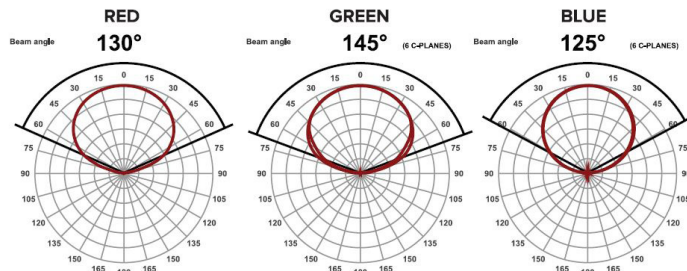
APPLICATIONS



Cove Light

Architectural
Lighting

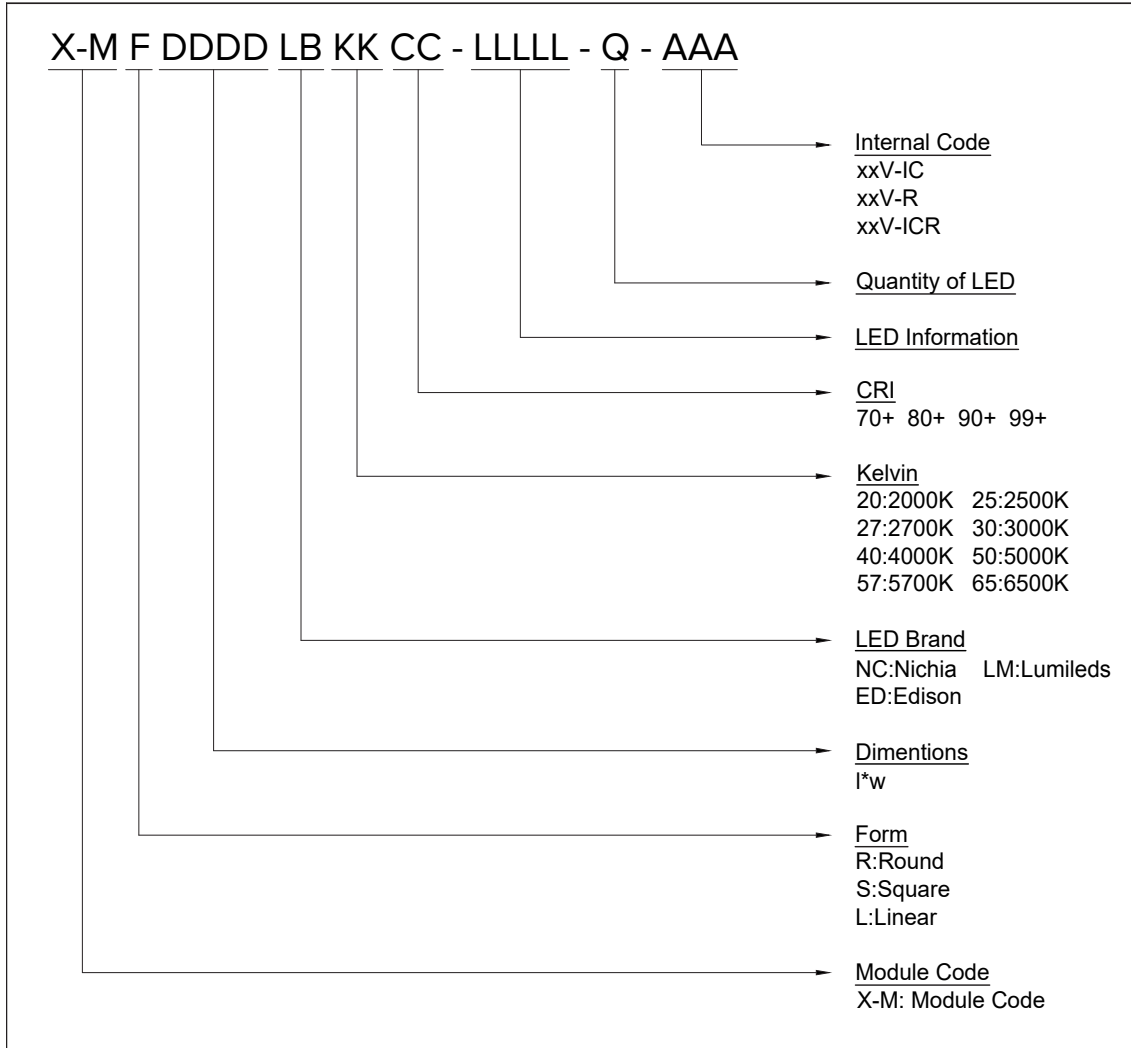
PHOTOMETRY



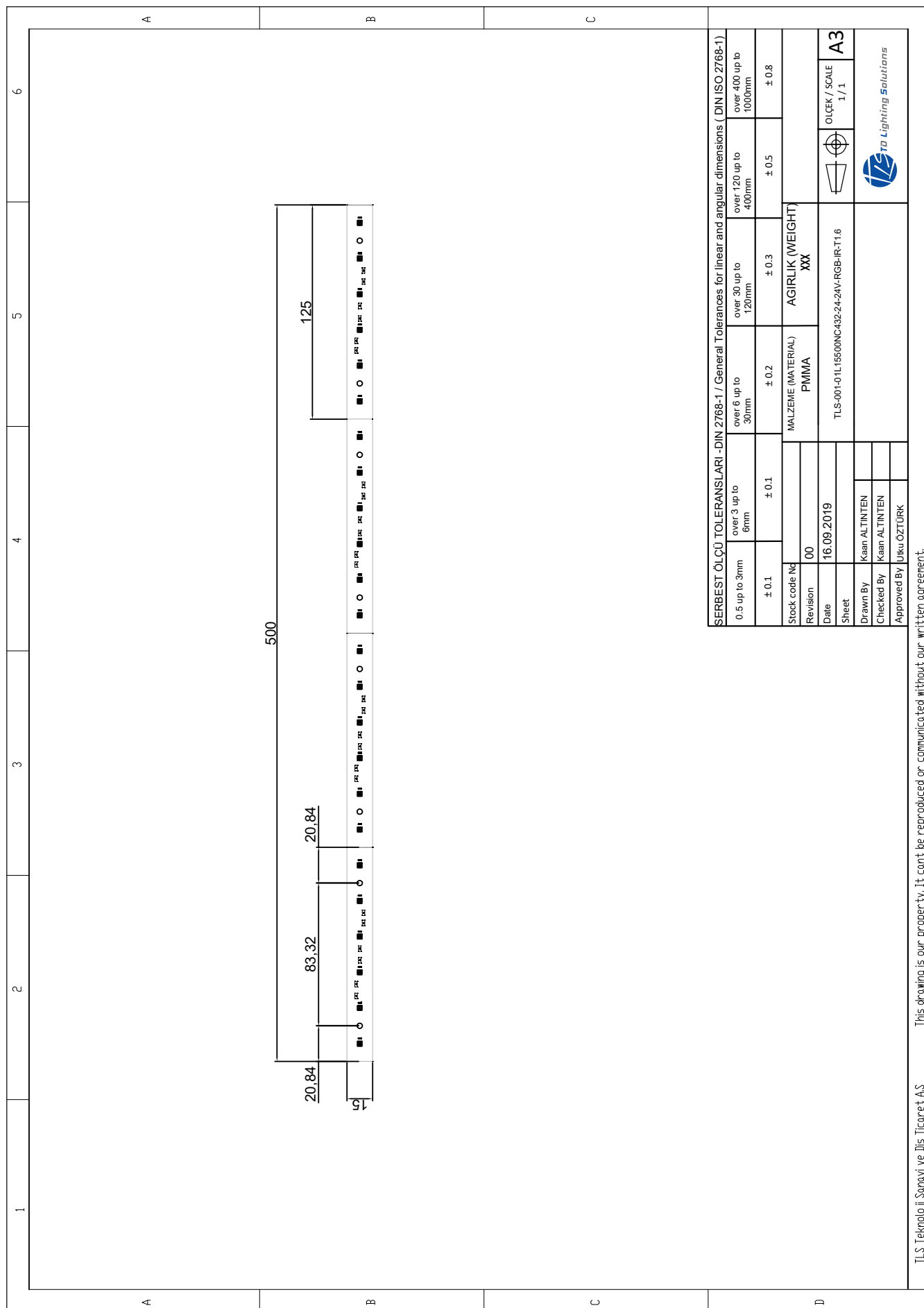
TECHNICAL DATA

Beam Angle	130°RED -145°GREN -125°BLUE
Ambient temperature range	-25° ~ +55°C
Tc max	85°C
Max. DC forward current	140mA (R/G/B)
Typical voltage of LED Module at max current	24V
Insulation test voltage	2kV
ESD classification	Class 1C
Risk group (EN 62471:2008)	RG1 : ILED < 100mA, RG2: ILED > 100mA
Type of protection	IP00

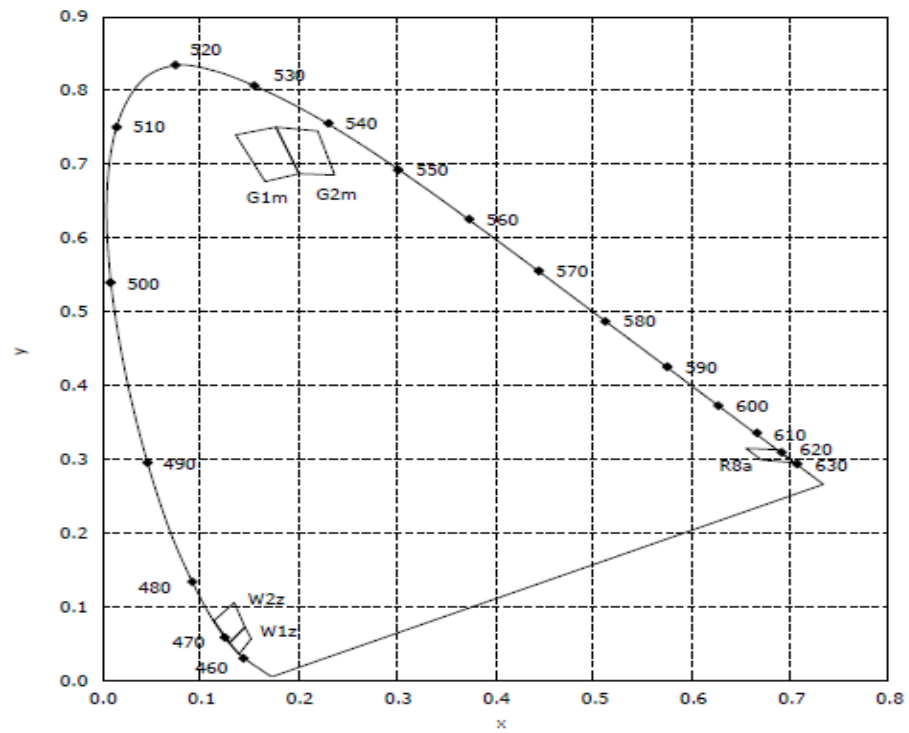
ORDERING INFORMATION



X-ML15500NC-RGB-NSSM432A-24-24V MECHANICAL DRAWINGS



CCT AND BINNING INFORMATION



LEGAL NOTICE

Product information provided by TLS Teknoloji Sistemleri San ve Dış Tic AŞ ("TLS") in this document is believed to be correct and accurate. TLS reserves the right to change/correct the specifications and other data or information relating to products without notice but TLS accepts no liability for errors that may appear in this document, howsoever occurring, or liability arising from the use or application of any information or data provided herein. Neither the supply of such information, nor the purchase or use of products conveys any licence or permission under patent, copyright, trademark or other intellectual property right of TLS or third parties.

Products sold by TLS are subject to its standard Terms and Conditions of Sale that are available on request. No warranty is given that products do not infringe the intellectual property rights of third parties, and furthermore, the use of products in certain ways or in combination with TLS, or non-TLS furnished equipments/components may infringe intellectual property rights of TLS.

The purpose of this document is to provide information only and it may not be used, applied or reproduced (in whole or in part) for any purpose nor be taken as a representation relating to the products in question. No warranty or guarantee express or implied is made concerning the capability, performance or suitability of any product, and information concerning possible applications or methods of use is provided for guidance only and not as a recommendation. The user is solely responsible for determining the performance and suitability of the product in any application and checking that any specification or data it seeks to rely on has not been superseded.

Products are intended for normal commercial applications. For applications requiring unusual environmental requirements, extended temperature range, or high reliability capability (e.g. military, or medical applications), special processing/testing/conditions of sale may be available on application to TLS.

CONTACT

TLS Teknoloji Sistemleri San ve Dış Tic AŞ

Akçaburgaz Mahallesi 3080. Sokak No:5 Esenyurt / İstanbul / TURKEY

info@tsteknoloji.com
+90 444 27 33