

T3¼ MINIATURE BAYONET BASE TRIO-LED LAMP

AC OPERATION

130VAC, 230VAC

PART NO.	COLOR	VOLTAGE V _{OP} [VAC]	CURRENT I _{OP typ.} [mA]	LUMI. INTENSITY LED I _{V typ.} [mcd]	DOMINANT WAVELENGTH λ _D [nm]
130VAC SERIES ^[6]					
WL-18626130	RED	130VAC	5	3 x 800	630
WL-18626131	GREEN	130VAC	5	3 x 800	525
WL-18626132	YELLOW	130VAC	5	3 x 200	589
WL-18626137	BLUE	130VAC	5	3 x 250	470
WL-1862613W3	WHITE CLEAR	130VAC	5	3 x 530	*
WL-1862613W3D	WHITE DIFFUSED	130VAC	5	3 x 280	*
230VAC SERIES ^[7]					
WL-18626230	RED	230VAC	3	3 x 500	630
WL-18626231	GREEN	230VAC	3	3 x 470	525
WL-18626232	YELLOW	230VAC	3	3 x 150	589
WL-18626237	BLUE	230VAC	3	3 x 220	470
WL-1862623W3	WHITE CLEAR	230VAC	3	3 x 320	*
WL-1862623W3D	WHITE DIFFUSED	230VAC	3	3 x 180	*

*Chromaticity coordinates X=0.31 Y=.032

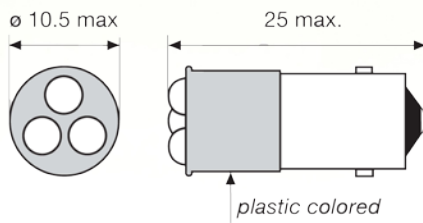
NOTES

1. Storage temperature
T_{STG}: -25°C – +80°C
2. Ambient temperature
T_A: -20°C – +60°C
3. AC operation only
4. Voltage tolerance
V_{OP}: ±10%
5. Electro-optical ratings at
T_A=25°C
6. This LED lamp was developed to operate on a supply voltage of 130VAC only. Operating at a higher supply voltage using commercial lamp holders with integrated resistors is not approved
7. This LED lamp was developed to operate on a supply voltage of 230VAC. This version may be used in a lamp holder with integrated resistors to replace 130V 20mA incandescent lamps
8. Due to production tolerances, slight color variations may be detected within individual consignments
9. Base Type: BA9s

CERTIFICATIONS

RoHS
COMPLIANT

DIMENSIONAL CHARACTERISTICS



unless otherwise specified, all dimensions are in mm



OPTIONS

Additional options and lens styles available. Please contact Wamco for more information.

