

ELECTRICAL LISTING PROGRAM

Customer: Twice Bright Lighting Co. Ltd.
Class: Luminaires
Location: Delta, BC
Listing No. E11108
Report No. E11108-1902
Project No. E11108-1902
Effective Date: October 8, 2021
Last Revised Date: N/A
Expires: N/A
Standards: CSA C22.2 No. 250.0 "Luminaires"
UL 1598 "Luminaires"
Product: LED Luminaires, permanently connected intended for dry locations.

Markings: Products are marked in a permanent manner where it is readily visible after installation with the following:

- a) Manufacturer's name or trademark
- b) Model designation
- c) Month and year of manufacture
- d) Product ratings: voltage, current or watts
- e) QAI file Number: E11108
- f) The wording "CSA C22.2 No. 250.0 and UL 1598"
- g) Warning markings as required by the standards in English and French
- h) QAI logo shown here:



Models / Ratings:

Model #	Volts	Frequency	Wattage	Location
BLM-28W-xxx-yyy	120-277Vac	60Hz	28W	Dry
Blume M Series: Where: xxx (Color Temperature) = 927 (2800°K) / 930 (3000°K) / 940 (4000°K) yyy (Body Finish) = SAA (Silver) / BAA (Black) / CAA (Champagne) Anodized Aluminum				
BLL-28W-xxx-yyy	120-277Vac	60Hz	28W	Dry
Blume L Series: Where: xxx (Color Temperature) = 927 (2800°K) / 930 (3000°K) / 940 (4000°K) yyy (Body Finish) = SAA (Silver) / BAA (Black) / CAA (Champagne) Anodized Aluminum				
FLU-b-8W-xxx-zz-yyy	120Vac	60Hz	8W	Dry
Flute Series: Where: b (Size) = MIN (Mini) / MAX (Maxi) xxx (Color Temperature) = 927 (2800°K) / 930 (3000°K) / 940 (4000°K) / DTW (1800-4000°K) yyy (Body Finish) = SAA (Silver) / BAA(Black) / CAA (Champagne) / RAA(Red) / EBC(Ever-Bright), AA (Anodized Aluminum) / BC (Copper) zz (Optic) = 36°/80°				
TRS-b-xxx-yyy-zzz	120-277Vac	60Hz	45W	Dry
Trave Suspension Series: Where: b (Length) = 100cm / 150cm xxx (Color Temperature) = 927 (2800°K) / 930 (3000°K) / 940 (4000°K) yyy (Body Finish) = BWH (White) / BBL (Black) / BIR (Iron Rust) / BCI(Cast Iron) zzz (Finish- End Caps) = EWH (White) / EBL (Black) / EGP (Golden Palladium) / ESP (Shining Palladium)				
NUB-28W-bb-xxx-zz-yyy-aa	120-277Vac	60Hz	28W	Dry
Nubes Series: Where: bb (dimming) = TE (Triac/ELV) / 0-10 (0-10V Dimming) xxx (Color Temperature) = 927 (2800°K) / 930 (3000°K) / 940 (4000°K) yyy (Body Finish) = SAA (Silver Anodized Aluminum) / BAA (Black Anodized Aluminum) / CT (Corten) zz (Optic) = 60°/120° aa (Spacer Finish) = BAA (Black Anodized Aluminum) / SP (Shining Palladium) / CP (Copper)				

Notes: N/A.

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