

# **Certificate of Compliance**

Certificate: 80002694 Master Contract: 165426

**Project:** 80002694 **Date Issued:** 2019-10-24

**Issued to:** Dialight Corporation

1501 Rte 34 S

Farmingdale, NJ 07727

**USA** 

Attention: Mr. Arturo Santamaria

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only



Issued by: Robin Huang
Robin Huang

#### **PRODUCTS**

3402 03 – LUMINAIRES – LED – For Wet Locations 3402 83 – LUMINAIRES – LED – For Wet Locations – Certified to US Standards

Surface Mount LED Luminaire, Models P4XXXXXXXXXXXXXX and P2XXXXXXXXXXX, rated input 100-277 VAC, 50/60 Hz, or 120-250VDC, suitable for wet locations.

Model No. Rated Wattage P4XXXXXXXXXXXXX 50 W Max. P2XXXXXXXXXXXXX 26 W Max.

Note:

The 1<sup>st</sup> X in the model designation is U to denote the type of certification applied;

The  $2^{nd}$  X in the model designation may be characters 8 or B to denote the Luminaire Diffuser type is Flat Glass or Bubble Polycarbonate;

The 3<sup>rd</sup> X in the model designation is character M to denote the Optics type is Medium (TIR);

The 4<sup>th</sup> X in the model designation may be character C, N, W, G, A to denote the CCT & CRI is Cool White 5000K-80 CRI, Neutral White 4000K - 80 CRI, Warm White 2700K - 80 CRI, Green or Amber;



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The  $5^{th}$  X in the model designation may be numbers 2 or 3 to denote the Operating Voltage is 100 - 277 VAC/120 - 250 VDC Integrated Driver or 100-277 VAC/120 - 250 VDC Driver with 10kV Surge;

The  $6^{th}$  X in the model designation may be numbers 3 or 6 to denote Lumen Output Range is 2.1 -3K or 5.1-6K;

The 7<sup>th</sup> X in the model designation may be characters A, C, D, J, K or N to denote the dimming method.

The 8th X in the model designation may be numbers 5 or 2 to denote Mounting Options M25 - 2 Entries Each Side or M20 - 2 Entries Each Side;

The  $9^{th}$  X in the model designation may be characters/numbers N, 6, 4, D to denote Hardware/Cable Options; The  $10^{th}$  X in the model designation is character W to denote the Electrical Options is Standard (Three Phase Thru):

The 11<sup>th</sup> X in the model designation is character G to denote Finish color is Grey;

The 12<sup>th</sup> X in the model designation may be character N, F or G to denote Battery Backup is not provided or provided.

#### APPLICABLE REQUIREMENTS

CSA C22.2 No. 250.0-18 - Luminaires UL 1598, 4<sup>th</sup> Ed. - Luminaires

For Reference:

UL 1598A, 1st Ed. - Supplemental Requirements for Luminaires for Installation on Marine

Vessels



## Supplement to Certificate of Compliance

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The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

### **Product Certification History**