Certificate Number E10925

Report Reference E10925-20150818

Date 2021-March-16

Issued to: Cooper Crouse-Hinds

WOLF & 7TH NORTH ST

PO BOX 4999

SYRACUSE NY, 13221 US

This is to certify that representative samples of

LUMINAIRE FITTINGS FOR USE IN HAZARDOUS

LOCATIONS

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 844, Luminaires for Use in Hazardous (Classified)

Locations

CSA C22.2 No. 137-M1981, Electric Luminaires for Use in

Hazardous Locations

UL 1598 & CSA C22.2 NO. 250.0, Luminaires

UL 8750, Light Emitting Diode (LED) Equipment For Use In

Lighting

UL 1598A, Supplemental Requirements For Luminaires For

Installation On Marine Vessels

Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/



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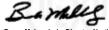
This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Luminaire fittings for use in Hazardous Locations, Class I, Division 1, Groups C and D; Class II, Division 1, Groups E, F and G

Luminaire Housing - Cat. No. ZPL, ZPLA, XPL, or XPLA, may be followed by –N or –W; followed by -4 or -2; may be followed by -1; followed by -UNV1 or –UNV34; may be followed by S891; may be followed by -SRG; may be followed by P; may be followed by S917, may be followed by DRxxxxxxx (xxxxxxx may be any seven digits).

Luminaire Housing - Cat. No. ZPL or XPL; followed by -4; may be; followed by -UNV1; followed by RV1, AV1 or RAV1; may be followed by S891.

Mounting Means - Cat. Nos. ZP1050MTK, ZP1057MTK, MP1054MTK PM Kit 1.25, PM Kit 1.5, PM Kit 2.0, may be followed by -P.



Bruce Mahrenholz, Director North American Certification Program

UL LLC



Certificate Number UL-US-2017036-0 Report Reference E10925-20150818

Date 16-Mar-2021

Issued to: Cooper Crouse-Hinds

WOLF & 7TH NORTH ST PO BOX 4999 SYRACUSE, NY

United States 13221

This is to certify that IGZR - Luminaires, Miscellaneous, Marine representative samples of Son Addendum Page for Product Designation

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 1598A, 1st Ed., Issue Date: 2000-12-04, Revision Date:

2020-10-26

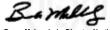
Additional Information: See the UL Online Certifications Directory at

https://ig.ulprospector.com for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program







Certificate Number UL-US-2017036-0

Report Reference E10925-20150818

Date 16-Mar-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

| Model | Category Description |
|---|---|
| MP1054MTK, PM Kit 1.25, PM Kit 1.5, PM Kit 2.0, may be | Luminaire Mounting Means |
| followed by -P | |
| VMVL, Cat. No.: VMVL followed by -3, -5, -7, -9 or -11, may | Marine Luminaires |
| be followed by N or W, may be followed by G, followed by | |
| UNV1, followed by EM1, may be followed by S812, S831, | |
| S890, S891, S896, S903 or DR with 7 digits maximum. % | |
| XPL Series, may be followed by –N or –W, followed by -4 or | Luminaire Housing |
| -2, may be followed by -1, followed by -UNV1 or –UNV34, | |
| may be followed by S891, may be followed by -SRG, may | |
| be followed by P, may be followed by S917, may be | |
| followed by DRxxxxxxx, whereas xxxxxxx may be any | |
| seven digits | |
| XPL Series 2, followed by -4, may be followed by –UNV1, | Luminaire Housing |
| followed by RV1, AV1 or RAV1, may be followed by S891 | |
| XPLA Series, may be followed by –N or –W, followed by -4 | Luminaire Housing |
| or -2, may be followed by -1, followed by -UNV1 or - | U _)(: U |
| UNV34, may be followed by S891, may be followed by - | |
| SRG, may be followed by P, may be followed by S917, may | |
| be followed by DRxxxxxxx, whereas xxxxxxx may be any | |
| seven digits | |
| ZP1050MTK, PM Kit 1.25, PM Kit 1.5, PM Kit 2.0, may be | Luminaire Mounting Means |
| followed by -P | II. Mii. Mii. Mii. Mii |
| ZP1057MTK, PM Kit 1.25, PM Kit 1.5, PM Kit 2.0, may be | Luminaire Mounting Means |
| followed by -P | $\times \times \times \times \times$ |
| ZPL Series, may be followed by –N or –W, followed by -4 or | Luminaire Housing |
| -2, may be followed by -1, followed by -UNV1 or –UNV34, | 이 기(이 기(이 기(이 기(이 |
| may be followed by S891, may be followed by -SRG, may | |
| be followed by P, may be followed by S917, may be | |
| followed by DRxxxxxxx, whereas xxxxxxx may be any | |
| seven digits | |
| ZPLA Series, may be followed by -N or -W, followed by -4 | Luminaire Housing |
| or -2, may be followed by -1, followed by -UNV1 or - | U I Y U I Y U I Y U I Y U |
| UNV34, may be followed by S891, may be followed by - | |
| SRG, may be followed by P, may be followed by S917, may | |
| be followed by DRxxxxxxx, whereas xxxxxxx may be any | |
| seven digits | |



Bruce Mahrenholz, Director North American Certification Program

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