

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2012573-3
Report Reference E338467-20201231
Date 1-Sep-2022

Issued to: TAIZHOU JIAOGUANG LIGHTING CO LTD
1 Wei Er Rd Taizhou Economic Development Zone
TAIZHOU, ZHEJIANG 318000
China

This is to certify that representative samples of IFAM - Light-emitting-diode Surface-mounted Luminaires
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

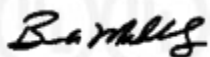
Standard(s) for Safety: UL 1598, 5th Ed., Issue Date: 2021-03-26, Revision Date: 2021-06-18

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance 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

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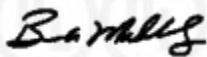


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Model	Category Description
BL301D-40W-XX-XXX-XXX, "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors). The first "XXX" represent CCT, it could be 00K to 99K. The last "XXX" could be: NPC=No Photocel, PCR=ANSI TWIST-LOCK Photocontrol Receptacle, PCS=Electronic type Coin-type Photoelectric Switch, or blank.	LED Surface Mounted Luminaire
BL301L-40W-XX-CCT-XXX, The "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Blue) or RE(Red). The "XXX" could be: PCS=Have sensor, NPC= No sensor.	LED Surface Mounted Luminaire
BL303D-25W-XX-XXX-XXX, "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors). The first "XXX" represent CCT, it could be 00K to 99K. The last "XXX" could be: NPC=No Photocel, PCR=ANSI TWIST-LOCK Photocontrol Receptacle, PCS=Electronic type Coin-type Photoelectric Switch, or blank.	LED Surface Mounted Luminaire
BL303L-25W-XX-CCT-XXX, The "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Blue) or RE(Red). The "XXX" could be: PCS=Have sensor, NPC= No sensor.	LED Surface Mounted Luminaire
WP413-CCT-XXX-XX, "XXX" could be: NCR=No Photocontrol, PCR= Photocontrol. "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors).	LED Surface Mounted Luminaire
WP430-CCT-XX-XXX-XX, The first "XX" represent CRI, it could be 70 or 80 or 90. "XXX" could be: NCR=No Photocontrol, PCR= Photocontrol. The second "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors).	LED Surface Mounted Luminaire



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WP501C-70W-XXXX-XX, "XXXX" could be: NCR=No Photocontrol, PCR3=3-wire Photocontrol. "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors).	LED Surface Mounted Luminaire
WP502C-100W-XXXX-XX, "XXXX" could be: NCR=No Photocontrol, PCR3=3-wire Photocontrol. "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors).	LED Surface Mounted Luminaire
WP601D-10W-XXX-XX, "XXX" represent CCT, it could be 27K(2700K), 30K(3000K), 35K(3500K), 40K(4000K) or 50K(5000K). "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black), NI(Nickel) or GR(Gray).	LED Surface Mounted Luminaire
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WP711-10W-XXX-XX, "XXX" represent CCT, it could be 27K(2700K), 30K(3000K), 35K(3500K), 40K(4000K) or 50K(5000K). "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black), NI(Nickel) or GR(Gray).	LED Surface Mounted Luminaire
WP712-20W-XXX-XX, "XXX" represent CCT, it could be 27K(2700K), 30K(3000K), 35K(3500K), 40K(4000K) or 50K(5000K). "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black), NI(Nickel) or GR(Gray).	LED Surface Mounted Luminaire

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CERTIFICATE OF COMPLIANCE

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Report Reference E338467-20201231
Date 1-Sep-2022

Issued to: TAIZHOU JIAOGUANG LIGHTING CO LTD
1 Wei Er Rd Taizhou Economic Development Zone
TAIZHOU, ZHEJIANG 318000
China

This is to certify that representative samples of IFAM7 - Light-emitting-diode Surface-mounted Luminaires
Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

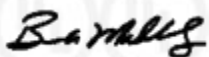
Standard(s) for Safety: CSA C22.2 NO. 250.0:21, 5th Ed., Issue Date: 2021-03-26,
Revision Date: 2021-06-18

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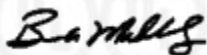


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<p>BL303D-25W-XX-XXX-XXX, "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors). The first "XXX" represent CCT, it could be 00K to 99K. The last "XXX" could be: NPC=No Photocel, PCR=ANSI TWIST-LOCK Photocontrol Receptacle, PCS=Electronic type Coin-type Photoelectric Switch, or blank.</p>	LED Surface Mounted Luminaire
<p>BL303L-25W-XX-CCT-XXX, The "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Blue) or RE(Red). The "XXX" could be: PCS=Have sensor, NPC= No sensor.</p>	LED Surface Mounted Luminaire
<p>WP413-CCT-XXX-XX, "XXX" could be: NCR=No Photocontrol, PCR= Photocontrol. "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors).</p>	LED Surface Mounted Luminaire
<p>WP430-CCT-XX-XXX-XX, The first "XX" represent CRI, it could be 70 or 80 or 90. "XXX" could be: NCR=No Photocontrol, PCR= Photocontrol. The second "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black) or GR(Gray or other colors).</p>	LED Surface Mounted Luminaire



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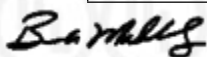
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WP712-20W-XXX-XX, "XXX" represent CCT, it could be 27K(2700K), 30K(3000K), 35K(3500K), 40K(4000K) or 50K(5000K). "XX" represent Housing color, it could be BR(Brown), WH(White), BL(Black), NI(Nickel) or GR(Gray).	LED Surface Mounted Luminaire



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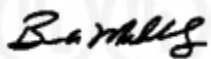
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