

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2152958-1
Report Reference E525409-20211129
Date 9-Dec-2021

Issued to: LITEK Srl
via delle Industrie 3b Poggio Torriana, RN
Italy 47824

This is to certify that representative samples of IFAR - Light-emitting-diode Luminaire Retrofit Kits
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 1598C, 1st Ed., Issue Date: 2014-01-16, Revision Date: 2017-07-12

Additional Information: See the UL Online Certifications Directory at <https://iq.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

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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

Model	Category Description
<p>Modulo universale 2.0, MX025, AA BBB CC DDD E F G H_UL</p> <p>Where:</p> <p>AA is a 2 digits code that represents the series type as follows: -MX: Series Modulo Universale 2.0</p> <p>BBB is a 3 digits code that represents the wattage version as follows: -030: model MX030 -040: model MX040 -046: model MX046 -025: model MX025 -035: model MX035</p> <p>CC is a 2 digits code that represents the optic version as follows: -AA, -AC, -AD, -AG, -AH, -BL, -AN, -AL, -AI, -AQ, -AS</p> <p>DDD is a 3 digit code that represents the LED current as follows: -350: 350 mA -450: 450 mA -510: 510 mA -530: 530 mA -700: 700 mA</p> <p>E is a 1 digit code that represents the light temperature color as follows: -1: 2200K -2: 2700K -3: 3000K -4: 4000K</p> <p>F is a 1 digit code that represents the paint color as follows: -B</p>	LED Luminaire Retrofit Kits



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<p>G is a 1 digit numerical code that represents the luminaire control as follows: - -1, -3, -4, -7, -8, -9</p> <p>H is a 1 digit numerical code that represents the output type as follows: - -3: Class 2</p>	
<p>Modulo universale 2.0, MX030, AA BBB CC DDD E F G H_UL</p> <p>Where:</p> <p>AA is a 2 digits code that represents the series type as follows: -MX: Series Modulo Universale 2.0</p> <p>BBB is a 3 digits code that represents the wattage version as follows: -030: model MX030 -040: model MX040 -046: model MX046 -025: model MX025 -035: model MX035</p> <p>CC is a 2 digits code that represents the optic version as follows: -AA, -AC, -AD, -AG, -AH, -BL, -AN, -AL, -AI, -AQ, -AS</p> <p>DDD is a 3 digit code that represents the LED current as follows: -350: 350 mA -450: 450 mA -510: 510 mA -530: 530 mA -700: 700 mA</p> <p>E is a 1 digit code that represents the light temperature color as follows: -1: 2200K -2: 2700K -3: 3000K -4: 4000K</p> <p>F is a 1 digit code that represents the paint color as follows: -B</p>	LED Luminaire Retrofit Kits



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<p>Modulo universale 2.0, MX035, AA BBB CC DDD E F G H_UL</p> <p>Where:</p> <p>AA is a 2 digits code that represents the series type as follows: -MX: Series Modulo Universale 2.0</p> <p>BBB is a 3 digits code that represents the wattage version as follows: -030: model MX030 -040: model MX040 -046: model MX046 -025: model MX025 -035: model MX035</p> <p>CC is a 2 digits code that represents the optic version as follows: -AA, -AC, -AD, -AG, -AH, -BL, -AN, -AL, -AI, -AQ, -AS</p> <p>DDD is a 3 digit code that represents the LED current as follows: -350: 350 mA -450: 450 mA -510: 510 mA -530: 530 mA -700: 700 mA</p> <p>E is a 1 digit code that represents the light temperature color as follows: -1: 2200K -2: 2700K -3: 3000K -4: 4000K</p> <p>F is a 1 digit code that represents the paint color as follows: -B</p>	LED Luminaire Retrofit Kits



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<p>Modulo universale 2.0, MX040, AA BBB CC DDD E F G H_UL</p> <p>Where:</p> <p>AA is a 2 digits code that represents the series type as follows: -MX: Series Modulo Universale 2.0</p> <p>BBB is a 3 digits code that represents the wattage version as follows: -030: model MX030 -040: model MX040 -046: model MX046 -025: model MX025 -035: model MX035</p> <p>CC is a 2 digits code that represents the optic version as follows: -AA, -AC, -AD, -AG, -AH, -BL, -AN, -AL, -AI, -AQ, -AS</p> <p>DDD is a 3 digit code that represents the LED current as follows: -350: 350 mA -450: 450 mA -510: 510 mA -530: 530 mA -700: 700 mA</p> <p>E is a 1 digit code that represents the light temperature color as follows: -1: 2200K -2: 2700K -3: 3000K -4: 4000K</p> <p>F is a 1 digit code that represents the paint color as follows: -B</p>	LED Luminaire Retrofit Kits



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<p>Modulo universale 2.0, MX046, AA BBB CC DDD E F G H_UL</p> <p>Where:</p> <p>AA is a 2 digits code that represents the series type as follows: -MX: Series Modulo Universale 2.0</p> <p>BBB is a 3 digits code that represents the wattage version as follows: -030: model MX030 -040: model MX040 -046: model MX046 -025: model MX025 -035: model MX035</p> <p>CC is a 2 digits code that represents the optic version as follows: -AA, -AC, -AD, -AG, -AH, -BL, -AN, -AL, -AI, -AQ, -AS</p> <p>DDD is a 3 digit code that represents the LED current as follows: -350: 350 mA -450: 450 mA -510: 510 mA -530: 530 mA -700: 700 mA</p> <p>E is a 1 digit code that represents the light temperature color as follows: -1: 2200K -2: 2700K -3: 3000K -4: 4000K</p> <p>F is a 1 digit code that represents the paint color as follows: -B</p>	LED Luminaire Retrofit Kits



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- -3: Class 2



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