

**IFAM7.E360375****Light-emitting-diode Surface-mounted Luminaires Certified for Canada**

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Light-emitting-diode Surface-mounted Luminaires Certified for Canada

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JIANGMEN BRANDON LIGHTING CO LTD

E360375

12 Dong Mu Rd

Jianghai District

Jiangmen, Guangdong 529040 CHINA

Light-emitting-diode Luminaire, Damp location use, Model(s) MX428 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX453 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX488 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX811 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX834 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX878 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX879 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX898 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp location use, Model(s) MX899 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production

code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

Light-emitting-diode Luminaire, Damp Locations Only, Model(s) MX457 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Damp Locations Only, Model(s) MX464 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Damp Locations Only, Model(s) MX892 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Suitable For Damp Locations, Model(s) MX456XLXYYYYNNZKKW Where X can be any number or letter, represent for different Luminous Efficiency; LX can be any number or letter, represent for color of lens; YYY can be any number or letter, present for lumen code; NN can be any number, present production code; Z can be any number or letter, present for mounting hole location; KK can be any number or letter, present for LED color temperature; W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Suitable For Damp Locations, Model(s) MX482XLXYYYYNNZKKW Where X can be any number or letter, represent for different Luminous Efficiency; LX can be any number or letter, represent for color of lens; YYY can be any number or letter, present for lumen code; NN can be any number, present production code; Z can be any number or letter, present for mounting hole location; KK can be any number or letter, present for LED color temperature; W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Suitable For Damp Locations, Model(s) MX898XLXYYYYNNZKKW Where X can be any number or letter, represent for different Luminous Efficiency; LX can be any number or letter, represent for color of lens; YYY can be any number or letter, present for lumen code; NN can be any number, present production code; Z can be any number or letter, present for mounting hole location; KK can be any number or letter, present for LED color temperature; W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Suitable For Wet Locations, Model(s) MX486 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F represents commercial code.

Light-emitting-diode Luminaire, Wet location use, Model(s) MX487 Followed by XLXYYYYNNZKKDXW. Where X can be any number or letter, represent for different Luminous Efficiency. LX can be any number or letter, represent for color of lens. YYY can be any number or letter, represent for lumen code. NN can be any number, represent production code. Z can be any number or letter, represent for mounting hole location. KK can be any number or letter, represent for LED color temperature. DX, where X can be any number or letter, represent driver brand. W can be A,B,C,D,E,F.

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