



## IFAR7.E473368 Light-emitting-diode Luminaire Retrofit Kits Certified for Canada

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### Light-emitting-diode Luminaire Retrofit Kits Certified for Canada

[See General Information for Light-emitting-diode Luminaire Retrofit Kits Certified for Canada](#)

#### JIANGMEN BRANDON LIGHTING CO LTD

E473368

12 Dong Mu Rd

Jianghai District

Jiangmen, Guangdong 529040 CHINA

Model Dsg	Input Volts	Freq (Hz)	Max Amps	Max Watts	Dim-mable	Environmental Suitability	Target Luminaire		
							Type	Lampholder	Applications
<b>LED Luminaire Retrofit Kit</b>									
<b>MX431XLXYYYYNNZKKW @</b>	100-277 Vac	50/60	0.3	20	-	Dry Location Only			
<b>MX432XLXYYYYNNZKKW @</b>	100-277 Vac	50/60	0.45	40	-	Dry Location Only			
<b>MX455XLXYYYYNNZKKW @</b>	100-277 Vac	50/60	0.3	20	-	Dry Location Only			
<b>MX871XLXYYYYNNZKKW @</b>	100-277 Vac	50/60	0.3	20	-	Dry Location Only			
<b>MX878XLXYYYYNNZKKA @</b>	100-277 Vac	50/60	0.52	40	-	Dry Location Only			
<b>MX878XLXYYYYNNZKKB @</b>	100-277 Vac	50/60	0.52	40	-	Dry Location Only			
<b>MX898XLXYYYYNNZKKW @</b>	100-277 Vac	50/60	0.45	40	-	Dry Location Only			
<b>LED Retrofit Luminaire Conversion Kit</b>									
<b>MX454XLXYYYYNNZKKW (@)</b>	347 Vac	50/60	0.12	40	Yes	Damp or Dry Location Only			

@ - 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.

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