


IFDR8.E489028 - Low-voltage Lighting Systems, Power Units, Luminaires and Fittings Certified for Canada - Component

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Low-voltage Lighting Systems, Power Units, Luminaires and Fittings Certified for Canada - Component

MOSS LED INC
1355 Fewster Dr
Mississauga, ON L4W 1A2 Canada

E489028

Marking: Company name model designation, and the Recognized Component Mark for Canada 

Note: For additional marking information, refer to the [Guide Information Page](#).

Low Voltage luminaire fitting, Model(s): CONTDMX24CH12V24VHC, CONTDMX32CH12V24VHC, CONTDMX4CH12V24VLCD, CONTDMX4CH12V24VLCDHC, CONTDMX4CH12V24VSLIM, CONTDMX5CH12V24VLCDCC700, CONTDMX6CH12V24V, CONTDMX6CH12V24VLCDHC

Low Voltage luminaire fitting, Model(s): AMP12V24V3 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX12CH12V24VYYY where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX12CH12V48VYYYCC350 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX12CH12V48VYYYCC700 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX24CH12V24VYYY where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX24CH12V48VYYY350 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX24CH12V48VYYY700 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX4CH12V36VYYY-DIN where YYY would represent LCD or LED.

Low Voltage luminaire fitting, Model(s): CONTDMX4CH12V36VYYY-SLIM where YYY would represent LCD or LED.

Low Voltage luminaire fitting, Model(s): CONTDMX5CH12V24VYYY where YYY would represent LCD or LED.

Low Voltage luminaire fitting, Model(s): CONTDMX5CH12V24VYYYCC1000 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX5CH12V24VYYYCC350 where YYY would represent LCD or LED

Low Voltage luminaire fitting, Model(s): CONTDMX5CH12V24VYYYCC700 where YYY would represent LCD or LED

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