

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2005461-7
Report Reference E515387-20201112
Date 21-Jul-2023

Issued to: ENTITY ELETTRONICA S.R.L.
VIA DEI LAGHI, 19
ALTAVILLA VICENTINA, VI 36077
Italy

This is to certify that representative samples of FLTJ8 - Light-emitting-diode Controllers Certified for Canada - Component
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC.

Standard(s) for Safety: CSA C22.2 No. 250.13, Edition 5, Issue Date 2022-05

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 Recognized Component 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 Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.


Deborah Jennings-Conner, VP Regulatory Services

UL LLC

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Model	Category Description
1100EN1919-8053-001	LED Controllers
1100EN1945-8053-001	LED Controllers
1100EN1945-8053-002	LED Controllers
1100EN1968-8053-001	LED Controllers
1100EN1968-8053-002	LED Controllers
1100EN1969-8053-001	LED Controllers
1100EN1996-8053-001	LED Controllers
1100EN1996-8053-002	LED Controllers
1200EN0722-N-AA-xxxx-BB	LED Controllers
1200EN1672-100-B-CCCC	LED Controllers
1200EN1672-200-B-CCCCCC	LED Controllers
1200EN1672-V24-B-XX-CCCC	LED Controllers
1200EN1737-1AA-B-CCCC-DDDX	LED Controllers
1200EN1738-BBB-C-DDDD-EEE	LED Controllers
1200EN1739-5AA-B-CCCCDDDX	LED Controllers
1200EN1788-0DS-A-DALIC70, where A: 0: with output connectors or 5 without output connectors	LED Controllers
1200EN1803-x0N-0-DALIV48, where x: 0: internal code 1: internal code 2: internal code	LED Controllers
1200EN1875-xxx, where xxx: ODS: with Dip-switch 350: current set to 350 mA 500: current set to 500 mA 700: current set to 700 mA Any value from 50mA to 700 mA	LED Controllers
1200EN1892-A, where A can be: 0: with output connectors or 1: without output connectors	LED Controllers
1200EN1935-B-Dxxxxxx	LED Controllers
1200EN1950-A-Bxxxxxx	LED Controllers

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1200EN2016-A-B, where : A can be H: parallel configuration or I: series configuration B can be 0: without cables or C: with cables	LED Controllers
1200EN2017-A, where A can be: 0: with output connectors or 1: without output connectors	LED Controllers
1x00EN1927-A-yyB-C-D, where x can be: 1: internal code or 2: internal code A can be: 8053: internal code (fixed number) or Blank yy can be: 00: internal code (fixed number) or Blank B can be: 0: without cables or 1: without cables or 2: with cables or C: with cables C can be: 0: dimming start 2% or 2: dimming start 3% or Blank D can be: R5 or Blank	LED Controllers
WAP9308	LED Controllers
WAP9442	LED Controllers
WAP9514	LED Controllers
Y405000487	LED Controllers
Y405000524	LED Controllers
Y405000527-0	LED Controllers
Y405000528-0	LED Controllers
Y405000533-0	LED Controllers
Y405000534	LED Controllers
Y405000535	LED Controllers
Y405000543	LED Controllers
Y405000546	LED Controllers

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CERTIFICATE OF COMPLIANCE

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Issued to: ENTITY ELETTRONICA S.R.L.
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Standard(s) for Safety: UL 8750, Edition 2, Issue Date 2015-09-15, Revision Date 2022-12-07

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