



Certificate of Compliance

Certificate: 80201590 **Master Contract:** 304556
Project: 80201590 **Date Issued:** 2024-05-16
Issued to: Beijing HollySys Intelligent Technologies Co., Ltd.
Di Sheng Middle Road, No.2,
Economic-Technological Development Area,
Beijing, Beijing 100176
China
Attention: Xinke Lu

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: Tracy Geng
Tracy Geng

PRODUCTS

Class 2252 06 PROCESS CONTROL EQUIPMENT - Process Control Equipment
Class 2252 86 PROCESS CONTROL EQUIPMENT - Certified to US Standards

PROGRAMMABLE CONTROLLERS LK Series

Model(s)	Electrical Rating
LK220	24VDC 300mA
LK222	24VDC 300mA
LK224	24VDC 300mA
LK246	24VDC 300mA
LK240	24VDC 250mA
LK241	24VDC 300mA



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LK921	19.2-30VDC, output 2A max.
LK132	-
LK117	24VDC
LK610	24VDC 50mA, Field Circuit Rating 24Vdc 7mA/Ch
LK710	24VDC 70mA, Field Circuit Rating 24Vdc 0.5A/Ch
LK411	24VDC 60mA, Field Circuit Rating 21mA
LK511	24VDC 180mA, Field Circuit Rating 21mA
LK239	24VDC 80mA
LKA102	3.0V, 1000mAh
LK235	24VDC 180mA

NOTE:

1. The above models are component, Supplied from secondary non-hazardous live source, Pollution Degree 2, and Installation Category II.
2. Mode of operation: Continuous
3. Environmental Conditions: Temperature: -20°C to 70°C (for LKA102: 0°C to 50°C), Altitude: 2000 m, Humidity: 5% to 95 % non-condensing.

APPLICABLE REQUIREMENTS

CSA C22.2 No. 61010-1-12, UPD1:2015, UPD2:2016 AMD1:2018 - Safety requirements for electrical equipment for measurement, control, and laboratory use — Part 1: General requirements...

UL 61010-1 3rd ed (Rev. Nov 21, 2018 - UL Standard for Safety Electrical Equipment For Measurement, Control, and Laboratory Use; Part 1: General Requirements - Third Edition; Including Revisions through November 21, 2018...

CAN/CSA-C22.2 61010-2-201:18 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment - second Edition

UL 61010-2-201 (Second Edition) - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-201: Particular requirements for control equipment



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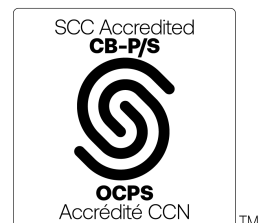
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Notes:

Products certified under Class(es) C225206 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80201590	2024-05-16	CSA C US model certification for PROGRAMMABLE CONTROLLERS LK Series Model: LK132/LK220/LK222/LK224/LK240/LK241/LK246/LK921/LKA102/LK239/LK235/LK610/LK710/LK411 /LK511/LK117