

CERTIFICATE OF COMPLIANCE

Certificate Number E54612
Report Reference E54612-20210730
Date 2021-August-05

Issued to: Rockwell Automation Switzerland GmbH
Industriestrasse 20
Aarau 5000 CH

This is to certify that MOTOR CONTROLLERS, MANUAL
representative samples of See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

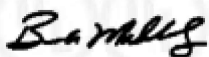
Standard(s) for Safety: See Addendum Page for Standards

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

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Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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USL, CNL Manual Motor Controller, (NLRV, NLRV7)
Open type Manual Motor Controllers suitable as motor disconnect.

Cat. No. 140MT-C3E, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32.

Cat. No. 140MT-D9E, followed by -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.

Cat. No. 140MT-D9N, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.

Cat. No. 140MT-D9T, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20 or -C25.

Cat. No. 140MT-D9V, followed by -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.

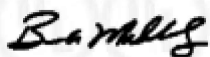
Cat. No. KTA9-32S, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A.

Cat. No. KTA9-40H, followed by -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.

Cat. No. KTB9-40H, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.

Cat. No. KTC9-40H, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A or -25A.

Cat. No. KTV9-40H, followed by -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.



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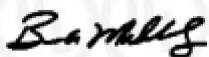
Standards:

UL 60947-4-1 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters

CSA C22.2 NO 60947-4-1-14 - Low-Voltage Switchgear and Controlgear - Part 4-1: Contactors and Motor-Starters - Electromechanical Contactors and Motor-Starters

UL 60947-1 - Low-Voltage Switchgear and Controlgear - Part 1: General Rules

CSA C22.2 NO 60947-1-13 - Low-Voltage Switchgear and Controlgear - Part 1: General Rules



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2138185-0
Report Reference E205542-20210804
Date 13-Aug-2021

Issued to: Rockwell Automation Switzerland GmbH
Industriestrasse 20 Aarau
Switzerland 5000

This is to certify that representative samples of NKJH - Combination Motor Controllers
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 60947-1, 5th Ed., Issue Date: 2013-07-31, Revision Date: 2019-05-06, UL 60947-4-1, 3rd Ed., Issue Date: 2014-04-04, Revision Date: 2017-10-17

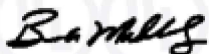
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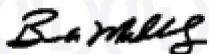


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Certificate Number UL-US-2138185-0
Report Reference E205542-20210804
Date 13-Aug-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
Combination Motor Controller , Cat. No. 140MT-C3E,, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16.	Open Type Self-Protected
Combination Motor Controller , Cat. No. 140MT-D9E, followed by -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.	Open Type Self-Protected
Combination Motor Controller , Cat. No. 140MT-D9T, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20 or -C25.	Open Type Self-Protected
Combination Motor Controller , Cat. No. 140MT-D9V, followed by -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTA9-32S, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTA9-40H, followed by -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTC9-40H, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A or -25A.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTV9-40H, followed by -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.	Open Type Self-Protected



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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2131904-0
Report Reference E205542-20210804
Date 13-Aug-2021

Issued to: Rockwell Automation Switzerland GmbH
Industriestrasse 20 Aarau
Switzerland 5000

This is to certify that representative samples of NKJH7 - Combination Motor Controllers Certified for Canada

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

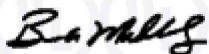
Standard(s) for Safety: CSA C22.2 NO. 60947-1-13, 2nd Ed., Issue Date: 2013-07-31, CSA C22.2 NO. 60947-4-1, 2nd Ed., Issue Date: 2014-04-04, Revised 2018-05

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Certificate Number UL-CA-2131904-0
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Model	Category Description
Combination Motor Controller , Cat. No. 140MT-C3E,, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16.	Open Type Self-Protected
Combination Motor Controller , Cat. No. 140MT-D9E, followed by -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.	Open Type Self-Protected
Combination Motor Controller , Cat. No. 140MT-D9T, followed by -A16, -A25, -A40, -A63, -B10, -B16, -B25, -B40, -B63, -C10, -C16, -C20 or -C25.	Open Type Self-Protected
Combination Motor Controller , Cat. No. 140MT-D9V, followed by -B16, -B25, -B40, -B63, -C10, -C16, -C20, -C25, -C29, -C32, -C36 or -C40.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTA9-32S, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTA9-40H, followed by -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTC9-40H, followed by -0.16A, -0.25A, -0.40A, -0.63A, -1.0A, -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A or -25A.	Open Type Self-Protected
Combination Motor Controller , Cat. No. KTV9-40H, followed by -1.6A, -2.5A, -4.0A, -6.3A, -10A, -16A, -20A, -25A, -29A, -32A, -36A or -40A.	Open Type Self-Protected



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