

CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-L319322-43-72119002-3
Report Reference E319322-20091127
Date 22-Jul-2021

Issued to: ABB France
2 rue d'Arsonval Chassieu
France 69680

This is to certify that representative samples of NRNT7 - Switches, Industrial Control 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

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

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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Model	Category Description
AF(C)S , AF(C)S09, Cat. Nos. AF(C)S09, AF(C)S16, AF(C)S26, AF(C)S38, may be followed by Z, followed by -22 or -40, may be followed by -04, -13, -22 or -31 followed by 2 digits.	Industrial Control Switches
AF(C)S-K , AF(C)S09-K, Cat. Nos. AF(C)S09, AF(C)S16, may be followed by Z, followed by -22 or -40, may be followed by -04, -13, -22 or -31 followed by K, followed by 2 digits	Industrial Control Switches
AF(C)S , AF(C)S16, Cat. Nos. AF(C)S09, AF(C)S16, AF(C)S26, AF(C)S38, may be followed by Z, followed by -22 or -40, may be followed by -04, -13, -22 or -31 followed by 2 digits.	Industrial Control Switches
AF(C)S-K , AF(C)S16-K, Cat. Nos. AF(C)S09, AF(C)S16, may be followed by Z, followed by -22 or -40, may be followed by -04, -13, -22 or -31 followed by K, followed by 2 digits	Industrial Control Switches
AF(C)S , AF(C)S26, Cat. Nos. AF(C)S09, AF(C)S16, AF(C)S26, AF(C)S38, may be followed by Z, followed by -22 or -40, may be followed by -04, -13, -22 or -31 followed by 2 digits.	Industrial Control Switches
AF(C)S , AF(C)S38, Cat. Nos. AF(C)S09, AF(C)S16, AF(C)S26, AF(C)S38, may be followed by Z, followed by -22 or -40, may be followed by -04, -13, -22 or -31 followed by 2 digits.	Industrial Control Switches
AF(S)-N-K , AF(S)09N00-K, Cat. Nos. AF(S)09N00, AF(S)16N0, followed by -22 or -40, followed by -00, followed by K, followed by 2 digits	Industrial Control Switches
AF(S)-N-K , AF(S)16N0-K, Cat. Nos. AF(S)09N00, AF(S)16N0, followed by -22 or -40, followed by -00, followed by K, followed by 2 digits	Industrial Control Switches
AF-K , AF09-K, Cat. Nos. AF09, AF16, may be followed by Z, may be followed by B, followed by -22 or -40, followed by -00, may be followed by L, followed by K, followed by 2 digits.	Industrial Control Switches
AF Size 2 Lighting , AF09-LU, Cat. Nos. AF09, AF16, AF26, AF38, may be followed by Z, followed by -40 or -80 or 120, followed by -00, followed by 2 digits, followed by LU	Industrial Control Switches
AF-K , AF16-K, Cat. Nos. AF09, AF16, may be followed by Z, may be followed by B, followed by -22 or -40,	Industrial Control Switches

B. Mahlenz

Bruce Mahrenholz, Director North American Certification Program

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followed by -00, may be followed by L, followed by K, followed by 2 digits.	
AF Size 2 Lighting , AF16-LU, Cat. Nos. AF09, AF16, AF26, AF38, may be followed by Z, followed by -40 or -80 or 120, followed by -00, followed by 2 digits, followed by LU	Industrial Control Switches
AF Size 2 Lighting , AF26-LU, Cat. Nos. AF09, AF16, AF26, AF38, may be followed by Z, followed by -40 or -80 or 120, followed by -00, followed by 2 digits, followed by LU	Industrial Control Switches
AF Size 2 Lighting , AF38-LU, Cat. Nos. AF09, AF16, AF26, AF38, may be followed by Z, followed by -40 or -80 or 120, followed by -00, followed by 2 digits, followed by LU	Industrial Control Switches
AFC(S)-N , AFC(S)09N00, Cat. Nos. AFC(S)09N00, AFC(S)16N0, AFC(S)26N1, AFC(S)38N1, followed by -22 or -40, followed by -00, followed by 2 digits	Industrial Control Switches
AFC(S)-N-K , AFC(S)09N00-K, Cat. Nos. AFC(S)09N00, AFC(S)16N0, followed by -22 or -40, followed by -00, followed by K, followed by 2 digits	Industrial Control Switches
AFC(S)-N , AFC(S)16N0, Cat. Nos. AFC(S)09N00, AFC(S)16N0, AFC(S)26N1, AFC(S)38N1, followed by -22 or -40, followed by -00, followed by 2 digits	Industrial Control Switches
AFC(S)-N-K , AFC(S)16N0-K, Cat. Nos. AFC(S)09N00, AFC(S)16N0, followed by -22 or -40, followed by -00, followed by K, followed by 2 digits	Industrial Control Switches
AFC(S)-N , AFC(S)26N1, Cat. Nos. AFC(S)09N00, AFC(S)16N0, AFC(S)26N1, AFC(S)38N1, followed by -22 or -40, followed by -00, followed by 2 digits	Industrial Control Switches
AFC(S)-N , AFC(S)38N1, Cat. Nos. AFC(S)09N00, AFC(S)16N0, AFC(S)26N1, AFC(S)38N1, followed by -22 or -40, followed by -00, followed by 2 digits	Industrial Control Switches
AFC-K , AFC09-K, Cat. Nos. AFC09, AFC16, followed by -22 or -40, followed by -00, may be followed by L, followed by K, may be followed by 2 digits	Industrial Control Switches
AFC-K , AFC16-K, Cat. Nos. AFC09, AFC16, followed by -22 or -40, followed by -00, may be followed by L, followed by K, may be followed by 2 digits	Industrial Control Switches
LS04N, Cat. No. LS04N, followed by -22 or -40, followed by -00, followed by 2 letters.	Industrial Control Switches
LS07N, Cat. No. LS07N, followed by -22 or -40, followed by -00, followed by 2 letters.	Industrial Control Switches
LS18N, Cat. No. LS18N, followed by -22 or -40, followed by -00, followed by 2 letters.	Industrial Control Switches

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