

Certificate of Compliance

Certificate Number:

UL-US-L103955-13-
82306991-10

Report Reference:

E103955-19960328

Issue Date:

2024-06-13

Issued to:

**Schneider Electric Industries SAS
Electropole/Eybens, Power / LV
31 Rue Pierre Mendes France Grenoble Cedex 9 38050
France**

This certificate confirms that representative samples of:

DIHS - Circuit-breaker Accessories

See Addendum Page for Product Designation(s).

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

UL 489, 13th Ed., Issue Date: 2016-10-24, Revision Date: 2019-4-22

Additional Information:

See UL Product iQ® 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 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 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.



David Piecuch
UL Mark Certification Program Manager



Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

CERTIFICATE OF COMPLIANCE

Certificate number UL-US-L103955-13-82306991-10
Report reference E103955-19960328
Date 2024-06-13

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

Model	Product Description
0994421Z, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
29354, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Interlocking devices
29369, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Interlocking devices
29370, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
29371, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
29382 to -94, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
29402 to -14, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
29424, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
29450, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm switch
29451, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Overcurrent trip switches
29452, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm switch
29532, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDx modules
29843, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
29844, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
32631, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
34200, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords
34201, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords
34201BX (34220 + 34201), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord (≤480V) 1.3m



David Piecuch
UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



CERTIFICATE OF COMPLIANCE

Certificate number UL-US-L103955-13-82306991-10
Report reference E103955-19960328
Date 2024-06-13

34202, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords
34202BX (34220 + 34202), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord ($\leq 480V$) 3m
34204, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords, over 480 V
34204BX (34220 + 34204), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord ($> 480V$) 1.3m
34205, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Breaker status control modules
34210, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Terminal blocks (24Vdc)
34212, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	ZSI wiring accessories
34220, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP
34221, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL Cord 0.35m
34221BX (34220 + 34221 + 34210), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with BSCM Modbus SL Cord 0.35m & 24VDC Terminal Block for MicroLogic 5/6($\leq 480V$)
34222, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL Cord 1.3m
34222BX (34220 + 34222 + 34210), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with BSCM Modbus SL Cord 1.3m & 24VDC Terminal Block for MicroLogic 5/6($\leq 480V$)
34223, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL Cord 3m
34223BX (34220 + 34223 + 34210), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with BSCM Modbus SL Cord 3m & 24VDC Terminal Block for MicroLogic 5/6($\leq 480V$) 3m
34224, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Modbus SL Hub
34303BX (34220 + S1A92664), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord ($> 480V$) 3m
60053, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
Circuit Breaker Type NSX 100-250, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
Circuit Breaker Type TeSys GV5P, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters



David Piecuch
 UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



CERTIFICATE OF COMPLIANCE

Certificate number UL-US-L103955-13-82306991-10
Report reference E103955-19960328
Date 2024-06-13

COMPACT NSX 100-250, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
GV7AB11, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm switch
GV7AE11, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm Switches, spring terminals version
GV7AU055, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU107, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU207, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU387, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU525, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
H2PHLA, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
HJPA, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
HJPAF, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
NJPAF, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
NSF 150-250, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
Powerpact H 15-150A, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
Powerpact J 150-250A, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
S434201BS (S434205 and S434201), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434202BS (S434205 and S434202), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434204BS (S434205 and S434204), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434303BS (S434205 and S434303), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules



David Piecuch
UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



CERTIFICATE OF COMPLIANCE

Certificate number UL-US-L103955-13-82306991-10
Report reference E103955-19960328
Date 2024-06-13

S434304BS (S434205 and S434304), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434305BS (S434205 and S434304), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
Square D CG, CJ, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
TRV00211, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Insulated Modbus repeaters
VTRIPHJ, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Visi-Trip Handle
VTRIPHJ05, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Visi-Trip Handle
VTRIPHJ10, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Visi-Trip Handle



David Piecuch
UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



Certificate of Compliance

Certificate Number:

UL-CA-2118599-8

Report Reference:

E103955-19960328

Issue Date:

2024-06-13

Issued to:

**Schneider Electric Industries SAS
Electropole/Eybens, Power / LV
31 Rue Pierre Mendes France Grenoble Cedex 9 38050
France**

This certificate confirms that representative samples of:

DIHS7 - Circuit-breaker Accessories Certified for Canada

See Addendum Page for Product Designation(s).

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

**CSA C22.2 NO. 5, 4th Ed., Issue Date: 2016-10-24, Revision Date:
2019-04-22**

Additional Information:

See UL Product iQ® 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 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 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.



David Piecuch
UL Mark Certification Program Manager



Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2118599-8
Report reference E103955-19960328
Date 2024-06-13

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

Model	Product Description
0994421Z, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
29354, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Interlocking devices
29369, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Interlocking devices
29370, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
29371, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
29382 to -94, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
29402 to -14, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
29424, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
29450, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm switch
29451, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Overcurrent trip switches
29452, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm switch
29532, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDx modules
29843, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
29844, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
32631, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
34200, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords
34201, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords
34201BX (34220 + 34201), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord (≤480V) 1.3m



David Piecuch
UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2118599-8
Report reference E103955-19960328
Date 2024-06-13

34202, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords
34202BX (34220 + 34202), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord ($\leq 480V$) 3m
34204, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	T / U and comm. cords, over 480 V
34204BX (34220 + 34204), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord ($> 480V$) 1.3m
34205, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Breaker status control modules
34210, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Terminal blocks (24Vdc)
34212, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	ZSI wiring accessories
34220, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP
34221, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL Cord 0.35m
34221BX (34220 + 34221 + 34210), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with BSCM Modbus SL Cord 0.35m & 24VDC Terminal Block for MicroLogic 5/6($\leq 480V$)
34222, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL Cord 1.3m
34222BX (34220 + 34222 + 34210), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with BSCM Modbus SL Cord 1.3m & 24VDC Terminal Block for MicroLogic 5/6($\leq 480V$)
34223, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL Cord 3m
34223BX (34220 + 34223 + 34210), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with BSCM Modbus SL Cord 3m & 24VDC Terminal Block for MicroLogic 5/6($\leq 480V$) 3m
34224, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Modbus SL Hub
34303BX (34220 + S1A92664), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	BSCM Modbus SL/ULP with NSX Cord ($> 480V$) 3m
60053, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Shunt trips
Circuit Breaker Type NSX 100-250, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters



David Piecuch
 UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2118599-8
Report reference E103955-19960328
Date 2024-06-13

Circuit Breaker Type TeSys GV5P, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
COMPACT NSX 100-250, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
GV7AB11, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm switch
GV7AE11, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Auxiliary/Alarm Switches, spring terminals version
GV7AU055, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU107, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU207, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU387, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
GV7AU525, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Undervoltage releases
H2PHLA, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
HJPA, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
HJPAF, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
NJPAF, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Locking devices
NSF 150-250, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
Powerpact H 15-150A, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
Powerpact J 150-250A, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
S434201BS (S434205 and S434201), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434202BS (S434205 and S434202), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434204BS (S434205 and S434204), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules



David Piecuch
 UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.



CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2118599-8
Report reference E103955-19960328
Date 2024-06-13

S434303BS (S434205 and S434303), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434304BS (S434205 and S434304), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
S434305BS (S434205 and S434304), Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	SDTAM modules
Square D CG, CJ, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Molded Case Circuit Breaker Accs. and Adapters
TRV00211, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Insulated Modbus repeaters
VTRIPHJ, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Visi-Trip Handle
VTRIPHJ05, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Visi-Trip Handle
VTRIPHJ10, Cat. Nos. may be preceded with an S, S4, P or with LV4 and/or a suffix AB or S.	Visi-Trip Handle



David Piecuch
UL Mark Certification Program Manager

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact UL Solutions Customer Service at <https://www.ul.com/contact-us>.

