

Certificate of Compliance

Certificate Number(s):

UL-US-2424400-2

Report Reference:

E500068-20240624

Issue Date:

2025-08-27

Issued to:

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS

4041 Via Oro Ave, Long Beach, CA, 90810, US

This certificate confirms that representative samples of:

FTTA2 - Environmental-rated Accessories for Enclosures - 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.

UL 50, Edition 14, Issue Date 2024-02-29

UL 50E, Edition 3, Issue Date 2020-10-15, Revision Date 2024-04-30

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 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.



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(s): UL-US-2424400-2
Report reference: E500068-20240624
Issue Date: 2025-08-27

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

Butt Hinges

Model(s): [M]SS[+], [M]SST[+], [M]A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles.

[*] May be followed by T (designates 316SS material)

[M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Compression Latches

Model(s): 4-[+]BK, 44-[+]CH, 9-[+]BK, 7-[+]CH, 45-[+]BK, 9-[+]CH, 5-[+]BK, 4-[+]SS[*], 3-[+]BK, 44-[+]BK, 5-[+]SS[*], 8-[+]BK, 8-[+]CH, 8-[+]TC, 5-[+]CH, 5-[+]BC [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Continuous Hinges

Model(s): SS[+], SST[+], A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles.

[*] May be followed by T (designates 316SS material)

[M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Handles

Model(s): 3-[+]CH, 3-[+]P, 3-[+]BK, 3-[+]ZN [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Hinges

Model(s): 2-[+]SS[*], BH[+]SS[*], J[+], BH[+], CT[+], CH[+]SS[*], M[+], W[+], ML[+], H[+]CH, H[+]ZN, H2[+], 1-[+]SS[*], ML[+]CH, H[+], H[+]BK, J[+]SS[*], FJ[+], H[+]SS[*], CT[+]BK, CH[+], ML[+]SS[*], LJ[+]S[*], 2-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Quarter-turn Cam Locks



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-US-2424400-2
Report reference: E500068-20240624
Issue Date: 2025-08-27

Model(s): K2[+]BK, K2[+]CP [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Quarter-turn Latches

Model(s): 41-[+], 41-[+]BK, 39[+]SS[*], 39[+], 40-[+]SS[*], 1[+]BK, 1[+]SS[*], 41-[+]SS[*], 40-[+], 40-[+]BK, 3[+], 3[+]BK, 3[+]SS[*], 41BK-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Quarter-turn Latches or Hinges

Model(s): 1[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Swing Handles

Model(s): 5[+]SS[*], 5[+]CH, 52CH-01, 5[+]G, 5[+], 5[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)



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UL Mark Certification Program Manager

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Certificate of Compliance

Certificate Number(s):

UL-CA-2419203-2

Report Reference:

E500068-20240624

Issue Date:

2025-08-27

Issued to:

**SPEP ACQUISITION CORP, DBA SIERRA PACIFIC
ENGINEERING & PRODUCTS
4041 Via Oro Ave, Long Beach, CA, 90810, US**

This certificate confirms that representative samples of:

**FTTA8 - Environmental-rated Accessories for Enclosures
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.

**CSA C22.2 No. 94.2:20, 3rd Ed., Issue Date: 2020-10-15,
Revision Date: 2024-4-30**

CSA C22.2 No. 94.1, 3rd Ed., Issue Date: 2024-2-29

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 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.



David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-CA-2419203-2
Report reference: E500068-20240624
Issue Date: 2025-08-27

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

Butt Hinges

Model(s): [M]SS[+], [M]SST[+], [M]A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles.

[*] May be followed by T (designates 316SS material)

[M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Compression Latches

Model(s): 4-[+]BK, 44-[+]CH, 9-[+]BK, 7-[+]CH, 45-[+]BK, 9-[+]CH, 5-[+]BK, 4-[+]SS[*], 3-[+]BK, 44-[+]BK, 5-[+]SS[*], 8-[+]BK, 8-[+]CH, 8-[+]TC, 5-[+]CH, 5-[+]BC [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Continuous Hinges

Model(s): SS[+], SST[+], A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles.

[*] May be followed by T (designates 316SS material)

[M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Handles

Model(s): 3-[+]CH, 3-[+]P, 3-[+]BK, 3-[+]ZN [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Hinges

Model(s): 2-[+]SS[*], BH-[+]SS[*], J[+], BH[+], CT[+], CH-[+]SS[*], M[+], W[+], ML[+], H-[+]CH, H-[+]ZN, H2[+], 1-[+]SS[*], ML-[+]CH, H[+], H-[+]BK, J-[+]SS[*], FJ[+], H-[+]SS[*], CT-[+]BK, CH[+], ML-[+]SS[*], LJ-[+]S[*], 2-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Quarter-turn Cam Locks



David Piecuch
UL Mark Certification Program Manager

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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-CA-2419203-2
Report reference: E500068-20240624
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Model(s): K2[+]BK, K2[+]CP [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Quarter-turn Latches

Model(s): 41-[+], 41-[+]BK, 39[+]SS[*], 39[+], 40-[+]SS[*], 1[+]BK, 1[+]SS[*], 41-[+]SS[*], 40-[+], 40-[+]BK, 3[+], 3[+]BK, 3[+]SS[*], 41BK-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Quarter-turn Latches or Hinges

Model(s): 1[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)

Swing Handles

Model(s): 5[+]SS[*], 5[+]CH, 52CH-01, 5[+]G, 5[+], 5[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both

[*] May be followed by T (designates 316SS material)



David Piecuch
UL Mark Certification Program Manager

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Note: We are enhancing our systems and you may notice duplicate entries/missing/outdated data. During this interim period, please contact our Customer Service at <https://www.ul.com/about/locations>.

Environmental-rated Accessories for Enclosures - Component


COMPANY

SPEAC ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS

4041 Via Oro Ave

Long Beach, CA 90810 United States

E500068

Marking: Company name model designation, and the Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

Butt Hinges, Model(s): [M]A[±] [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Butt Hinges, Model(s): [M]SS[±], [M]SST[±] [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Compression Latches, Model(s): 3-[±]BK [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 4-[±]BK [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 4-[±]SS[*] [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 44-[±]BK [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 44-[±]CH [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 45-[±]BK [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 5-[±]BK [±] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 5-[+]CH, 5-[+]BC [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 5-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 7-[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 8-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 8-[+]CH, 8-[+]TC [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 9-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Compression Latches, Model(s): 9-[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Continuous Hinges, Model(s): A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Continuous Hinges, Model(s): SS[+], SST[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

Handles, Model(s): 3[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Handles, Model(s): 3[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Handles, Model(s): 3[+]P [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Handles, Model(s): 3[+]ZN [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): 1[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): 2[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): 2[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): BH[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): BH[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): CH[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): CH[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): CT[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): CT[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): FJ[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): H[+] H[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): H[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): H[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): H[+]ZN H2[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): J[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): J[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): LJ[+]S[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): M[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): ML[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): ML[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): ML[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Hinges, Model(s): W[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Cam Locks, Model(s): K2[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Cam Locks, Model(s): K2[+]CP [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 1[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 1[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 3[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 3[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 3[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 39[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 39[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 40-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 40-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 40-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 41-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 41-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 41-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches, Model(s): 41BK-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Quarter-turn Latches or Hinges, Model(s): 1[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Swing Handles, Model(s): 5[+], 5[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Swing Handles, Model(s): 5[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Swing Handles, Model(s): 5[+]G [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Swing Handles, Model(s): 5[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Swing Handles, Model(s): 52CH-01 [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

Last Updated on 2025-08-27

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Model [M]A[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

[M]A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)
Butt Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3R, 4, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model [M]SS[+], [M]SST[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

[M]SS[+], [M]SST[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)
Butt Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 3-[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 4-[+]BK
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

4-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 4-[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

4-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 44[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

44[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Compression Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 44[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

44[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 45-[+]BK

File Number: E500068

COMPANY

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4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

45-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 5-[+]BK
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 5-[+]CH, 5-[+]BC
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5-[+]CH, 5-[+]BC [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Compression Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 5-[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS

Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 7-[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

7-[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Compression Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 8-[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

8-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 8-[+]CH, 8-[+]TC
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

8-[+]CH, 8-[+]TC [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 9-[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

9-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Compression Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

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Model 9-[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

9-[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Compression Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

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Model A[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

A[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3R, 4, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

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Revision Date: 2025-08-22

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Model SS[+], SST[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

SS[+], SST[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both. Styling identification refers to the various plug / handle / exterior part styles that can be used with the model. See the associated Illustration with each model to see various plug styles. [*] May be followed by T (designates 316SS material) [M] Material thickness identification consisting of a numeric value (0 – 999 incl.)
Continuous Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 3[+]BK
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 3[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 3[+]P

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+]P [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13 (Models 310-S-P, 310-SS-PS, 311-SS-P, 311-SS-P02, 311-SS-PS are rated Type 1, 2, 3, 3X, 3R, 3RX, 5, 12, 13)	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 3[+]ZN

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+]ZN [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 1[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

1[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 2[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

2[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 2[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

2[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model BH[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

BH[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model BH[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

BH[+]SS[*] [-] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model CH[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

CH[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model CH[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

CH[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model CT[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

CT[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model CT[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

CT[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model FJ[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

FJ[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model H[+], H[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

H[+], H[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13 (Note: Model H2246BK-01 is rated Type 1, 2, 3, 3X, 3R, 3RX ,5 ,12, 13)	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model H[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

H[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

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Model H[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

H[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

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Revision Date: 2025-08-22

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Model H[+]ZN, H2[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

H[+]ZN, H2[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model J[+]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

J[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model J[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

J[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model LJ[+]S[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

LJ[+]S[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS

Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model M[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

M[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model ML[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

ML[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model ML[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

ML[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model ML[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

ML[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model W[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

W[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model K2[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

K2[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Quarter-turn Cam Locks

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model K2[+]CP
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

K2[+]CP [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 1[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

1[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 1[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

1[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 3[+]

File Number: E500068

COMPANY

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4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 3[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 3[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

3[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 39[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

39[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 39[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

39[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 40-[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

40-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Quarter-turn Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 40-[+]BK
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

40-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS

Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 40-[+]SS[*]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

40-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Quarter-turn Latches

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 41-[+]

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS

4041 Via Oro Ave

Long Beach, CA 90810 United States

MODEL INFO

41-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 41-[+]BK

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

41-[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13 (NOTE: Models 41-25BK, 41-26BK, and 41-27BK are rated Type 1, 2, 3, 3X, 3R, 3RX, 5, 12, 13)	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18

Revision Date: 2025-08-22

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Model 41-[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

41-[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 41BK-[+]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

41BK-[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Quarter-turn Latches

RATINGS

Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50, UL 50E	CSA C22.2 No. 94.1, CSA C22.2 No. 94.2	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 1[+]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

1[+] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)
Quarter-turn Latches or Hinges

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2024-06-18
Revision Date: 2025-08-22

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Model 5[+], 5[+]BK
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5[+], 5[+]BK [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 5[+]CH

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5[+]CH [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 5[+]G

File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5[+]G [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19

Revision Date: 2025-08-22

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Model 5[+]SS[*]
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

5[+]SS[*] [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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Model 52CH-01
File Number: E500068

COMPANY

SPEP ACQUISITION CORP, DBA SIERRA PACIFIC ENGINEERING & PRODUCTS
4041 Via Oro Ave
Long Beach, CA 90810 United States

MODEL INFO

52CH-01 [+] Styling identification consisting of one to nine numbers (0-9 incl.) or letters (A-Z incl.) or combination of both [*] May be followed by T (designates 316SS material)

RATINGS			
Environmental Type Rating	US Standards	Canadian Standards	IEC 60529 IP Rating
Type 1, 2, 3, 3X, 3R, 3RX, 4, 4X, 5, 12, 13	UL 50 14th Ed., UL 50E 3rd Ed., Revision Date: 2024-04-30	CSA C22.2 No. 94.1:24, 3rd Edition, CSA C22.2 No. 94.2:20, 3rd Edition, Revision Date: 2024-04-30	

Report Date: 2025-08-19
Revision Date: 2025-08-22

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