

Certificate of Compliance

Certificate Number:

UL-US-2552762-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:
XCFR2 - Terminal Blocks - 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 1059, Edition 6, Issue Date 2024-12-11

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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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.



A handwritten signature in blue ink, appearing to read 'David Piecuch'.

David Piecuch
UL Mark Certification Program Owner

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-2552762-0
Report reference E60425-19760727
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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
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-US-2553351-0

Report Reference:

E60425-19760727

Issue Date:

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XCFR2 - Terminal Blocks - Component

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UL 1059, Edition 6, Issue Date 2024-12-11

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Certificate of Compliance

Certificate Number:

UL-US-2553342-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR2 - Terminal Blocks - Component

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UL 1059, Edition 6, Issue Date 2024-12-11

Additional Information:

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Certificate of Compliance

Certificate Number:

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Report Reference:

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Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

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XCFR2 - Terminal Blocks - Component

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UL 1059, Edition 6, Issue Date 2024-12-11

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Certificate of Compliance

Certificate Number:

UL-US-L60425-618712-
72706791-7

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

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XCFR2 - Terminal Blocks - Component

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Report reference E60425-19760727
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Model	Product Description
MBK3/E-Z	Terminal Blocks - Component
MBK5/E-Z	Terminal Blocks - Component
MBK5/E-Z-PE	Terminal Blocks - Component
MBK6/E	Terminal Blocks - Component
MSLKG6	Terminal Blocks - Component
PS 6-CT-SD	Terminal Blocks - Component
PS 6-DI-SD	Terminal Blocks - Component
PS 6-VT-SD	Terminal Blocks - Component
PTTB 4-PV, PITTB 4-PV(@@)	Terminal Blocks - Component
TB4-2L-HESI (5x20) I lower level	Terminal Blocks - Component
TB4-2L-HESI (5x20) I upper level	Terminal Blocks - Component
TB4-2L-HESILA 250 (5x20) I lower level	Terminal Blocks - Component
TB4-2L-HESILA 250 (5x20) I upper level	Terminal Blocks - Component
TB4-2L-HESILED 24 (5x20) I lower level	Terminal Blocks - Component
TB4-2L-HESILED 24 (5x20) I upper level	Terminal Blocks - Component
TB4-2L-HESILED 60 (5x20) I upper level	Terminal Blocks - Component
TB4-SD	Terminal Blocks - Component
UHSK/S2000	Terminal Blocks - Component
UIK 16 SLS	Terminal Blocks - Component
UIK 35 SLS	Terminal Blocks - Component
UIK16	Terminal Blocks - Component
UIK35	Terminal Blocks - Component
UK 10 N / TB 10 C	Terminal Block
UK 16 N / TB 16 C N, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UK 3 N / TB 2,5 C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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UK 35 / TB 35 CH C	Terminal Block
UK 35 N	Terminal Blocks - Component
UK 5 N / UKTB 4 C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UK 5 N-MT / TB 4-MTK C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UK 6 N / TB 6 C	Terminal Block
UK 6-T	Terminal Blocks - Component
UK 6-T-P, UK 6-TK-P	Terminal Blocks - Component
UK1.5N	Terminal Blocks - Component
UK10	Terminal Blocks - Component
UK16	Terminal Blocks - Component
UK2.5N	Terminal Blocks - Component
UK3	Terminal Blocks - Component
UK35-(E)	Terminal Blocks - Component
UK35-PE/N	Terminal Blocks - Component
UK4	Terminal Blocks - Component
UK4-SD	Terminal Blocks - Component
UK5	Terminal Blocks - Component
UK5-MTD N	Terminal Blocks - Component
UK5N-TG	Terminal Blocks - Component
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKD 6	Terminal Blocks - Component
UKK 3 / TB 2,5-L/LB C, UKKB3, UKKB3 SO, UKKB3 KAN, All Cat. Nos. may be followed by a 1 to 30 character	Terminal Blocks - Component



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UKK 5 / TB 4-L/LB C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKK 5-PV / TB 4-L/LB-PV C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKK5 Series, UKK 5-LA, UKK 5-LA 24 RD/U-O, UKK 5-LA 60 RD/U-O	Terminal Blocks - Component
UKK5-2DIO/O-UL/UR-UL	Terminal Blocks - Component
UKK5-DIO/O-U	Terminal Blocks - Component
UKK5-DIO/U-O	Terminal Blocks - Component
UKK5-DIO/UL-UR	Terminal Blocks - Component
UKK5-HESI(5x20) w/wo LED 12, LED 24, LED 48 LED 60 or LA 250 w/wo suffix I	Terminal Blocks - Component
UKK5-HESI(6.3x32) w/wo LED 12, LED 24, LED 48 LED 60 or LA 250	Terminal Blocks - Component
UKKB10	Terminal Blocks - Component
UKKB10-2.5, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKKB10-2.5PV, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters	Terminal Blocks - Component



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URK-ND, -ND2	Terminal Blocks - Component
USK10	Terminal Blocks - Component
USK16	Terminal Blocks - Component
USK4	Terminal Blocks - Component
USST6	Terminal Blocks - Component



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Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks Certified for Canada - Component

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CSA C22.2 No. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

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Certificate of Compliance

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2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

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.



A handwritten signature in black ink, appearing to read 'David Piecuch'.

David Piecuch
UL Mark Certification Program Owner

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2540122-0
Report reference E60425-19760727
Date 2025-02-17

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
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-CA-2540124-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2540124-0
Report reference E60425-19760727
Date 2025-02-17

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Model	Product Description
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-CA-2540131-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
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XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

Additional Information:

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2540131-0
Report reference E60425-19760727
Date 2025-02-17

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Model	Product Description
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-CA-2539775-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

Additional Information:

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2539775-0
Report reference E60425-19760727
Date 2025-02-17

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Model	Product Description
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-CA-2539772-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

Additional Information:

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2539772-0
Report reference E60425-19760727
Date 2025-02-17

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
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-CA-2539773-0

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

Additional Information:

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Certificate number UL-CA-2539773-0
Report reference E60425-19760727
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Model	Product Description
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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Certificate of Compliance

Certificate Number:

UL-CA-L60425-618912-
72706791-7

Report Reference:

E60425-19760727

Issue Date:

2025-02-17

Issued to:

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
Germany

This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks 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. 158, Edition 4, Issue Date 2023-02, Revision Date 2023-12

Additional Information:

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-L60425-618912-72706791-7
Report reference E60425-19760727
Date 2025-02-17

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
MBK3/E-Z	Terminal Blocks - Component
MBK5/E-Z	Terminal Blocks - Component
MBK6/E	Terminal Blocks - Component
MSLKG6	Terminal Blocks - Component
PS 6-CT-SD	Terminal Blocks - Component
PS 6-DI-SD	Terminal Blocks - Component
PS 6-VT-SD	Terminal Blocks - Component
TB4-SD	Terminal Blocks - Component
UHSK/S2000	Terminal Blocks - Component
UIK 16 SLS	Terminal Blocks - Component
UIK 35 SLS	Terminal Blocks - Component
UIK16	Terminal Blocks - Component
UIK35	Terminal Blocks - Component
UK 10 N / TB 10 C	Terminal Block
UK 16 N / TB 16 C N, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UK 3 N / TB 2,5 C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UK 35 / TB 35 CH C	Terminal Block
UK 5 N / UKTB 4 C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component



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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-L60425-618912-72706791-7
Report reference E60425-19760727
Date 2025-02-17

UK 5 N-MT / TB 4-MTK C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UK 6 N / TB 6 C	Terminal Block
UK 6-T	Terminal Blocks - Component
UK 6-T-P, UK 6-TK-P	Terminal Blocks - Component
UK1.5N	Terminal Blocks - Component
UK10	Terminal Blocks - Component
UK16	Terminal Blocks - Component
UK2.5N	Terminal Blocks - Component
UK3	Terminal Blocks - Component
UK35-(E)	Terminal Blocks - Component
UK35-PE/N	Terminal Blocks - Component
UK4	Terminal Blocks - Component
UK4-SD	Terminal Blocks - Component
UK5	Terminal Blocks - Component
UK5-MTD N	Terminal Blocks - Component
UK5N-TG	Terminal Blocks - Component
UK6-FSI/C, -LED12, -LED24, -LED60 followed by P-FU-FSI/C 5X20 (plug-in fuse holder accessories), All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKD 6	Terminal Blocks - Component
UKK 3 / TB 2,5-L/LB C, UKKB3, UKKB3 SO, UKKB3 KAN, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKK 5 / TB 4-L/LB C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between	Terminal Blocks - Component



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characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	
UKK 5-PV / TB 4-L/LB-PV C, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKK5 Series, UKK 5-LA, UKK 5-LA 24 RD/U-O, UKK 5-LA 60 RD/U-O	Terminal Blocks - Component
UKK5-2DIO/O-UL/UR-UL	Terminal Blocks - Component
UKK5-DIO/O-U	Terminal Blocks - Component
UKK5-DIO/U-O	Terminal Blocks - Component
UKK5-DIO/UL-UR	Terminal Blocks - Component
UKK5-HESI(5x20) w/wo LED 12, LED 24, LED 48 LED 60 or LA 250 w/wo suffix I	Terminal Blocks - Component
UKK5-HESI(6.3x32) w/wo LED 12, LED 24, LED 48 LED 60 or LA 250	Terminal Blocks - Component
UKKB10	Terminal Blocks - Component
UKKB10-2.5, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
UKKB10-2.5PV, All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.	Terminal Blocks - Component
URK-ND, -ND2	Terminal Blocks - Component
USK10	Terminal Blocks - Component
USK16	Terminal Blocks - Component
USK4	Terminal Blocks - Component



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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-L60425-618912-72706791-7
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Date 2025-02-17

USST6	Terminal Blocks - Component
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	Vol. 14	Sec. 2		
	Vol. 28	Sec. 10		

and Report

DESCRIPTION

PRODUCT COVERED:

USR, CNR - Component Terminal Blocks, Types MBK6/E; MBK5/E-Z, UK with suffix, 1.5N, UK2.5N, 3, 3N, 4, 4-SD, 5, 5N, 5MTD N, UK5N-E, 5NCB 6N, UK6N-E, 10, 10N, UK10N-E, 16, 16N, 35, 35-E, UKK3, UKKB3, UKKB3 SO, UKKB3 KAN, UKK5, UKK 5-LA, UKK 5-LA 24 RD/U-O, UKK 5-LA 60 RD/U-O, UKK5-PV, UKK5-DIO/O-U, UKK5-DIO/U-0, UKK5-DIO/UL-UR, UKK5-2DIO/O-UL/UR-UL, UKKB5, UKKB5 KAN, UKK5-HESI(5x20), UKK5-HESI(6.3x32), UKK5-HESILA250(6.3x32), UKK5-HESILA48(6.3x32), UKK5-HESILED 24(6.3x32), UKK5-HESILED 12(5x20), UKK5-HESILED 48(5x20), UKK5-HESILED 24(5x20), UKK5-HESILED 60(5x20), UKK5-HESILA 250(5x20), UKKB10, UKKB10-2.5, UKKB10-2.5PV series, USK4, 10, 16, UIK16, UIK 16 SLS, UIK35, UIK 35 SLS, MBK3/E-Z. UK6-FSI/C with or without Suffixes -LED12, -LED24, -LED 60. Cat. No. UHSK/S 2000. Cat. No. SDKK6 followed by / one or two-digit number, with or without Suffixes OBEN or UNTEN and/or NZ, with or without suffix J3/B3/M6/M5 with or without suffix any alphanumeric combination. Cat. Nos. URK-ND, URK-ND2. Cat. Nos. UK5 N-MT, UK5 N-TG Cat. Nos. UK 6-T, UK 6-T-P, UK 6-TK-P and UKD 6. Cat. No. TB 4-SD. Cat. No. PS 6-DI-SD, PS 6-CT-SD, PS 6-VT-SD.

UK 3 N or TB 2,5 C, UK 5 N or UKTB 4 C, UK 6 N or TB 6 C, UK 10 N or TB 10 C, UK 16 N or TB 16 C N, UK 35 or TB 35 CH C, UKK 3 or TB 2,5-L/LB C, UKK 5 or TB 4-L/LB C, UKK 5 PV or TB 4-L/LB-PV C, UK 5 N-MT or TB 4-MTK C.

USR, Component Terminal Blocks, UK 35 N.

USR, CNR - Protective conductor terminal blocks, Cat. Nos. MSLKG6, MBK5/E-Z-PE, UK35PE/N.

USR - Component Terminal Blocks, Type MTB 4/S*

USR - Products designated USR have been investigated using US requirements as noted in the Test Record.

CNR - Products designated CNR have been investigated using Canadian requirements as noted in the Test Record.

Obsolete Product (Retained for reference only): Cat. Nos. TT-UK5 followed by Suffixes /12, /24, /48, /60, or /100, and by Suffix AC or DC.

GENERAL:

These are single-pole units provided with screw-tightening pressure wire connectors. Multipole units are provided by ganging several units on a mounting rail, with end plate and stops provided. All types are suitable for field and factory wiring applications within the ratings indicated below.

Terminal Blocks - Component (plug-in fuse holder accessories)

Fuse Holder	Compatible with
P-FU-FSI/C 5x20	UK 6-FSI/C, UK 6-FSI/C-LED 12, UK 6-FSI/C-LED 24, UK 6-FSI/C-LED 60.

Cat.-no.	Wire size AWG	Wire type	FW	TQ Lb-in	TQ Nm	V	A	UG
MBK3/E-Z	28-12	Cu	2	5-7	0.6-0.8	300	20	B/C
						600	5	D
						500	20	F
MBK5/E-Z	26-10	Cu	2	4.5-5	0.5-0.6	300	30	B/C
						600	5	D
						500	30	F
MBK5/E-Z-PE	26-14	Cu	2	5-7	0.6-0.8	N/A	N/A	B/C, F
MBK6/E	26-8	Cu	2	13-16	1.5-1.8	300	50	B/C
						600	5	D
MSLKG6	26-8	Cu	2	13-16	1.5-1.8	N/A	N/A	B/C
SDKK6 Series	24-8	Cu	2	15	1.7	600	26	B/C
UHSK/S 2000	26-8	Cu	2	13-16	1.5-1.8	1000	50	E/F
						600	50	B/C
UIK16	12-4	Cu	2	13-16	1.5-1.8	300	85	B/C
						600	5	D
						400	85	F
UIK 16 SLS	12-4	Cu	2	13-16	1.5-1.8	300	85	B/C
						600	5	D
						400	85	F
UIK 35	18-2	Cu	2	28.5-32.5	3.2-3.7	600	115	B/C
						600	115	F
UIK 35 SLS	18-2	Cu	2	28.5-32.5	3.2-3.7	600	115	B/C
						600	115	F
UK1.5N	30-14	Cu	2	2-2.2	0.22-0.25	300	15	B/C
						600	5	D
						500	15	F
UK10	26-8	Cu	2	13-16	1.5-1.8	600	50	B/C
UK10N -E	24-6	Cu	2	13-16	1.5-1.8	600	65	B/C
UK 10 N/ TB 10 C	24-6	Cu	2	13-16	1.5-1.8	600	65	B/C
						800	65	F
UK16	24-6	Cu	2	13-16	1.5-1.8	600	65	B/C
UK 16 N/ TB 16 C N	22-4	Cu	2	13-16	1.5-1.8	600	85	B/C
						800	85	F
UK2.5N	30-12	Cu	2	5-7	0.6-0.8	300	20	B/C
						600	5	D

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Cat.-no.	Wire size AWG	Wire type	FW	TQ Lb-in	TQ Nm	V	A	UG
UK3	28-12	Cu	2	5-7	0.6-0.8	600	20	B/C
UK 3 N/ TB 2,5 C	28-12	Cu	2	5-7	0.6-0.8	600	20	B/C
						800	20	F
UK 35/ TB 35 CH C	18-1/0	Cu	2	28.5- 32.5	3.2-3.7	600	150	B/C
						1000	150	F
UK 35-E	18-1/0	Cu	2	28.5- 32.5	3.2-3.7	600	150	B/C
UK35-PE/N	18-1/0	Cu	2	28.5- 32.5	3.2-3.7	N/A	N/A	B/C
UK4	28-12	Cu	2	5-7	0.6-0.8	600	20	B/C
	2 No. 14 STR	Cu	2	5-7	0.6-0.8	600	20	B/C
UK4-SD	20-10	Cu	2	5-7	0.6-0.8	300	10	B/C
						600	5	D
						500	10	F
TB4-SD	20-10	Cu	2	5-7	0.6-0.8	300	10	B/C
						600	5	D
						500	10	F
PS 6-DI-SD	N/A	Cu	2	N/A	N/A	300	N/A	B/C
						500	N/A	F
PS 6-CT-SD	20-14	Cu	2	4.5-5	0.5-0.6	300	10	B/C
						600	5	D
						500	10	F
PS 6-VT-SD	20-14	Cu	2	4.5-5	0.5-0.6	300	10	B/C
						600	5	D
						500	10	F
UK 5	26-10	Cu	2	5-7	0.6-0.8	600	30	B/C
	2 No. 14 STR	Cu	2	5-7	0.6-0.8	600	30	B/C
UK 5 N/ TB 4 C , CB	30-10	Cu	2	5-7	0.6-0.8	600	30	B/C
						800	30	F
	2 No. 14 STR	Cu	2	5-7	0.6-0.8	600	30	B/C
						800	30	F
	3 No. 18 STR	Cu	2	5-7	0.6-0.8	600	30	B/C
						800	30	F

Cat.-no.	Wire size AWG	Wire type	FW	TQ Lb-in	TQ Nm	V	A	UG
UK 5N-E	30-10	Cu	2	5-7	0.6-0.8	600	30	B/C
	2 No. 14 STR	Cu	2	5-7	0.6-0.8	600	30	B/C
	3 No. 18 STR	Cu	2	5-7	0.6-0.8	600	30	B/C
UK6-FSI/C, -LED12, -LED24, -LED60	26-8	Cu	2	5-7	0.6-0.8	300	30	B/C
						600	5	D
						250	30	F
UK6-FSI/C with or without suffix -LED 12, -LED 24 and -LED 60 followed by P-FU-FSI/C 5X20	20 sol/sol - 8 str	Cu	2	-	-	150	15	B,C
						150	15	D
						300	10	D
						400	15	F
UK 6 N/ TB 6 C	26-8	Cu	2	13-16	1.5-1.8	600	50	B/C
						800	50	F
	2 No. 18-12 STR same size only	Cu	2	13-16	1.5-1.8	600	50	B/C
						800	50	F
UK6N -E	26-8	Cu	2	13-16	1.5-1.8	600	50	B/C
	2 No. 18-12 STR same size only	Cu	2	13-16	1.5-1.8	600	50	B/C
UKK 3/ TB 2,5-L/LB C , UKKB3, UKKB 3SO, UKKB 3 KAN	28-12	Cu	2	5-7	0.6-0.8	300	20	B/C
						600	5	D
						500	20	F
	2 No. 28-16 STR same size only	Cu	2	5-7	0.6-0.8	300	20	B/C
						600	5	D
						500	20	F
UKK 5/ TB 4-L/LB C Series, UKK 5-LA, UKK 5-LA 24 RD/U-O, UKK 5-LA 60 RD/U- O, UKKB5, UKKB5 KAN	26-10	Cu	2	5-7	0.6-0.8	300	30	B/C
						600	5	D
						500	30	F
UKK5-DIO/O-U	26-10	Cu	2	5-7	0.6-0.8	300	30	B/C
						600	5	D
						500	30	F
UKK5-DIO/U-O	26-10	Cu	2	5-7	0.6-0.8	300	30	B/C
						600	5	D
						500	30	F

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Cat.-no.		Wire size AWG	Wire type	FW	TQ Lb-in	TQ Nm	V	A	UG
UK 5 N-MT/ TB 4-MTK C , UK5 N-TG	-	20-10	Cu	2	5-7	0.6-0.8	300	15	B,C
							600	5	D
							500	15	F
UK5-MTD N	-	20-10	Cu	2	5-7	0.6-0.8	600	15	B,C
							500	15	F
UKK 5-PV/ TB 4-L/LB- PV C	-	26-10	Cu	2	5-7	0.6-0.8	300	15	B/C
							600	5	D
							500	15	F
UKKB10	-	24-6	Cu	2	13-16	1.5-1.8	300	65	B/C
							600	5	D
							500	65	F
UKKB10-2.5 (-PV)	upper level	24-6	Cu	2	5-7	0.6-0.8	300	65	B/C
	lower level				13-16	1.5-1.8			
	upper level	24-6	Cu	2	5-7	0.6-0.8	600	5	D
	lower level				13-16	1.5-1.8			
	upper level	24-6	Cu	2	5-7	0.6-0.8	500	65	F
	lower level				13-16	1.5-1.8			

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Cat.-no.	Wire size AWG	Wire type	FW	TQ Lb-in	TQ Nm	V	A	UG
URK-ND, -ND2	24-6	Cu	2	13-16	1.5- 1.8	600	65	B/C
						800	65	F
USK10	26-8	Cu	2	13-16	1.5- 1.8	600	50	B/C
USK16	24-6	Cu	2	11-15	1.2- 1.7	600	65	B/C
USK4	28-12	Cu	2	5-7	0.6- 0.8	600	20	B/C
UK 6-T	26-8	Cu	2	13-14	1.5- 1.6	600	30	B/C
						800	30	F
UK 6-T-P	26-8	Cu	2	13-14	1.5- 1.6	600	30	B/C
						800	30	F
UK 6-TK-P	26-8	Cu	2	13-14	1.5- 1.6	600	30	B/C
						800	30	F
UKD 6	26-8	Cu	2	13-14	1.5- 1.6	600	30	B/C
						800	30	F
UK 35 N	8-2	CU	2	28,5- 32,5	3,2- 3,7	600	115	B/C
						1000	115	F

Cat. no.	Wire size AWG	Wire type	FW	TQ Nm	TQ Lb-in	V	A	UG
MTB 4/S	24-14	CU	2	0.4	3.5	300	15	B, C
						600	5	D
						500	15	F

Strip length for MTB 4/S is 8mm

All terminal block can be used with accessories like end plates, distance plates, partition plates, end clamps, din rails, bridges and shorting links etc.

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The terminal blocks tabulated below have optional 3-phase short circuit current ratings. The Terminal Blocks must be protected by the max ampere and Class of overcurrent protective device noted below.

Cat. No.	Suitable Conductors kcmil/AWG		Overcurrent Protection Fuse Required Class/Max Amp Rating						SCCR, RMS Sym A	Volts Max
	Line	Load	J	T	RK1	RK5	G	CC		
UK 5 N or TB 4 C	14-10 Cu	14- 10 Cu	60	60	-	-	30	30	100,000	600
UKK 5 or TB 4-L/LB C	14-10 Cu	14- 10 Cu	60	60	-	-	30	30	100,000	600
UK 6 N or TB 6 C	14-8 Cu	14-8 Cu	100	100	30	30	60	30	100,000	600

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ENGINEERING CONSIDERATIONS (NOT FOR UL REPRESENTATIVE USE):

Use - For use only in products where the acceptability of the combination is determined by Underwriters Laboratories Inc.

1. The mounting suitability shall be determined in the final application.

2. The insulating bodies are molded of Recognized Component polymeric materials (QMFZ2). Identification of these plastic materials by manufacturer's name, Grade designation, maximum operating temperature, and flame rating are specified in the "Section General" pages in this Procedure. The acceptability of these materials shall be judged in the end use application.

3. Cat. Nos. UK35-PE/N, MSLKG6, and MBK5/E-Z-PE comply with the short time current test requirements of UL 467 Standard For Grounding And Bonding Equipment, Seventh Edition.

4. The suitability of the LED or neon lamp circuitry employed in Cat. Nos. **UKK5-LA24RD/U-0**, - **LA60RD/U-0**, -LA220 shall be determined in the end-use.

4A. The suitability of the LED blown fuse indicator circuitry used for Cat. Nos. UK6-FSI/C-LED12, -LED24, -LED60 UKK5-HESILED 24 (5x20), UKK5-HESILED 60 (5x20), UKK5-HESILa 250 (5x20) and UKK5-HESILED 24(6.3x32) shall be determined in the end-use equipment.

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5. Cat. Nos. UKK5-LA24RD/U-0, -LA60RD/U-0, -LA230 are identical to Cat.No. UKK5 except the former employ internal circuitry detailed in the "Nomenclature" part of this report. Wire termination to these terminal blocks is on the NON LED or neon lamp side. The other connectors are not utilized.

6. The tightening torque for field wiring pressure wire connector terminals is recorded in the Ratings section of this report. This torque value shall be marked on the end-use product for those categories which require torque markings for field terminated conductors.

7. Accessories such as Separating plates, Test Socket terminal screws and Test plugs are optional, and shall be an end product consideration.

8. Cat. No. UKK5-DIO/O-U, UKK5-DIO/U-O, UKK5/UL-UR, UKK5-2DIO/O-UL/UR-UL provided a IN4007 diode connected across between upper and lower level terminals, or in the lower level terminals. The suitability of the diode, including it's securement to the terminals or current bars shall be determined in the end-use equipment.

9. The suitability of fuses used with Cat. Nos. UKK5-HESI(5x20) UKK5-HESILED 24 (5x20), UKK5-HESILED 60 (5x20), UKK5-HESILa 250 (5x20), and UKK5-HESI(6.3x32) shall be determined in the end-use equipment.

10. The Cat. No. UKK5-HESI(5x20), (6.3x32)-HESILED 24(6.3x32) UKK5-HESILED 24 (5x20), UKK5-HESILED 60 (5x20), UKK5-HESILa 250 (5x20) fused disconnect types are not intended for current-rupturing (make and break under load).

11. Cat. No. SDKK6 with Suffixes provides quick-connect tab terminals intended for use with 6.3 by 0.8 mm (0.250 by 0.032 in) quick-connect connectors. The suitability of the mating connectors shall be determined in the end-use equipment.

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12. Cat. No. MTB 4/S The terminal block spacing requirements were determined based on use in circuits where an alternative spacing evaluation is conducted in accordance with Section 39 of the Standard for Industrial Control Equipment, UL 508, and Section 36.9 of the Standard for Power Conversion Equipment, UL 508C. Terminal Blocks were evaluated for Pollution Degree 3, and Overvoltage Category III. Through-air (clearance) spacings are minimum 5.5mm; over-surface (Creepage) spacings are minimum 6.3mm.

13. Cat. Nos with F usage group terminal block spacing requirements were determined based on use in circuits where an alternative spacing evaluation is conducted in accordance with Section 39 of the Standard for Industrial Control Equipment, UL 508, and Section 36.9 of the Standard for Power Conversion Equipment, UL 508C. Terminal Blocks were evaluated for Pollution Degree 3, and Overvoltage Category III.

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Nomenclature: MTB 4/S

MTB	X0	X1
A	B	C

A. Basic Type No. MTB: Miniature terminal block

B. W/Wo suffixes: X0:
4: suitable for 2.5 sq. mm.

B. W/Wo suffixes: X1:
S: reduced cross sectional area

With all color variants are possible and the can be added at any position of nomenclature

Note: In nomenclature we can use /,- and space in between every suffix.

MTB 4/S

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Marking (USR) - The marking of a terminal block shall include:

1. The manufacturer's name or trade name or trademark on the terminal block.
2. The catalog numbers which may be marked on the terminal block, shipping carton or stuffer sheet placed in the shipping carton.
3. Wire range tightening torque, ampere and voltage rating are optional.

The insulating body of a protective conductor terminal block shall be colored green or green-and-yellow, or shall be marked with the symbol (IEC Publication 417, Symbol 5019), or with "G", "GR", "GND", "Ground" or the like.

Marking (CNR) - The marking of a terminal block shall include:

1. The manufacturer's name or trade name or trademark on the terminal block.
2. The catalog number, wire range, tightening torque, ampere and voltage rating on the device or shipping carton, or stuffer sheet place in the shipping carton.

Corrosion Protection - All metal parts shall be suitably plated to resist corrosion.

With all color variants are possible and the can be added at any position of nomenclature

Note: In nomenclature the following special character to be used /,-,: and space in between any suffix.

All Cat. Nos. may be followed by a 1 to 30 character alphanumeric suffix (any combination of letters and/or numbers) with or without spaces between characters, designating nonelectrical variations such as color, Customer identification, packaging or plating options, coded variations (by adding or removing parts) or omitting terminals from single or multiple alternating poles. Terminal blocks may not be shipped with all terminals removed.

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General-

* All current carrying part of copper alloys contain more than 80% copper, less than 15% zinc except plated copper alloy¹.

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Nomenclature

Series 1:

A	B	C	D	E
SDKK	6	X0	X1	X2

- A: Panel feed-through terminal block
 B: Size in correlation to the cross-section: 6
 C: w/wo suffix(X0): No. of poles n (one or two digits numeric combination)
 D: w/wo suffix (X1): Suffixes "OBEN", and "UNTEN" designate plug-in direction top and bottom respectively, for the quick-connect tab terminals.
 E: w/wo suffix (X2): Marker type 'NZ' with combination of alpha numeric codes can be separated by dash(-).

Cat. Nos.	Cat. Nos.
SDKK 6	SDKK 6/ 50 OBEN NZ
SDKK 6/ 14 UNTEN NZ	SDKK 6/ 50 UNTEN NZ
SDKK 6/ 15 OBEN NZ	SDKK 6/ 7 OBEN NZ
SDKK 6/ 15 UNTEN NZ	SDKK 6/ 7 UNTEN NZ
SDKK 6/ 25 OBEN NZ	SDKK 6/ 8 UNTEN NZ
SDKK 6/ 25 UNTEN NZ	SDKK 6/ 8 OBEN NZ
SDKK 6/ 14 OBEN NZ	

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Series 2:

A	B
UHSK/S	2000

A: Type "Universal High voltage terminal"
B: Internal code for Voltage Value

Cat. No.
UHSK/S 2000

Series 3:

A	B	C
UIK	X0	X1

A: Type "Universal Installation terminal block" for mounting on DIN rail NS 35 or NS 32.

B: Size in correlation to the cross-section (X0): 16, 35.

C: with suffix(X1): SLS: six lobe screw head

Cat. Nos.
UIK 16
UIK 35
UIK 16 SLS
UIK 35 SLS

Series 4:

A	B	C	D	E	F
UK	6	FSI	X0	LED	X1

A: Type "Universal terminal block" mounting on DIN rail NS 35 or NS 32.

B: Size in correlation to the cross-section (X0): 6

C: With or With Suffix type of article FSI: Fuse with error Indicator terminal block

D: With or With Suffix X0: C type flat fuse

E: With or With Suffix type of Error indication: LED Indication.

F: With or With Suffix operating Voltage of LED (X1): 12,24,60

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Cat. Nos.	Cat. Nos.
UK 6-FSI/C	UK 6-FSI/C-LED24
UK 6-FSI/C-LED12	UK 6-FSI/C-LED60

Nomenclature:

Terminal Blocks - Component P-FU-FSI/C 5X20 (plug-in fuse holder accessories) use with UK6-FSI/C With or without suffix -LED 12, -LED 24 and -LED 60.

P-FU	X0	X1
A	B	C

A: P-FU: Fuse plug, X0: with or without suffix(X0): -FSI/C: Flat type fuse, X1: with or without suffix(X1):-5X20: fuse size.

Series 5:

UKK	X0	X1	X2
A	B	C	D

- ```
A: Type "Double Level Universal terminal block with single Bridging"
 mounting on DIN rail NS 35 or NS 32.
B: With or without suffix Size in correlation to the cross-section(X0):3,5
C: With or without suffix (X1): -PV - Equipotential bonding between levels.
 -KAN- article packed on rail.
 -DIO - One Diode
 -2DIO - Two Diodes
D: With or without suffix Direction of combination of Diodes soldered
 (X2):
 -O-UL/UR-UL/O-U/UL-UR
 -O: Denotes Upper
 -U: Denotes Bottom
 -L: Denotes Left
 -R: Denotes Right.
```

|                                   |                                                |
|-----------------------------------|------------------------------------------------|
| Cat. Nos.                         | Cat. Nos.                                      |
| UKK 3 <b>or</b> TB 2,5-L/LB C     | UKK 5-DIO/O-U                                  |
| UKK 5 <b>or</b> TB 4-L/LB C       | UKK 5-DIO/UL-UR                                |
| UKK 5-PV <b>or</b> TB 4-L/LB-PV C | UKK 5-DIO/U-O                                  |
| UKK 5 KAN                         | UKK 5-2DIO/ w or wo<br>combination of O,U,L &R |

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Series 6:

| A   | B | C  | D  |
|-----|---|----|----|
| UKK | 5 | X0 | X1 |

A: Type "Double level terminal block" mounting on DIN rail NS 35 or NS 32.  
 B: With or without suffix Size in correlation to the cross-section.: 5  
 C: With or without suffix cartridge fuse inserts (X0):

-HESI: Without Indication  
 -HESILA: With Lamp Indication  
 -HESILED: With LED Indication

D: With or without suffix cartridge fuse Dimensions (X1): 5 x 20 , 6.3 x 32

| Cat. Nos.                 | Cat. Nos.                        |
|---------------------------|----------------------------------|
| UKK 5-HESI (5X20)         | UKK 5-HESILED 24 <b>I</b> (5X20) |
| UKK 5-HESI (6.3X32)       | UKK 5-HESILED 60 (5X20)          |
| UKK 5-HESILA 250 (5X20)   | UKK 5-HESILED 24 (6.3X32)        |
| UKK 5-HESILA 250 (6,3X32) | UKK 5-HESILED 12 (6.3X32)        |
| UKK 5-HESILED 60 (6.3X32) | UKK 5-HESILED 48 (6.3X32)        |
| UKK 5-HESILED 48 (5X20)   |                                  |

Series 7:

Nomenclature:

| A   | B | C  | D  | E  | F  |
|-----|---|----|----|----|----|
| UKK | 5 | X0 | X1 | X2 | X3 |

A: Type "Double level terminal block" mounting on DIN rail NS 35 or NS 32.

B: With or without suffix Size in correlation to the cross-section.: 5

C: With or without suffix( X0): LA: Light Indicator

D: With or without suffix operating voltage of light indicator (X1): 230, 24, 60

E: With or without suffix Indication of incoming side by red color (X2): RD

F: With or without suffix Direction of Diodes (X3): U-O, O-U

O: denotes Upper

U:denotes Bottom

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|                    |                    |
|--------------------|--------------------|
| Cat.-no.           | Cat.-no.           |
| UKK 5-LA 60 RD/U-O | UKK 5-LA 24 RD/U-O |
| UKK 5-LA 230       |                    |

Series 8:  
Nomenclature:

|      |    |    |    |    |    |
|------|----|----|----|----|----|
| A    | B  | C  | D  | E  | F  |
| UKKB | X0 | X1 | X2 | X3 | X4 |

A:   Type "Double level terminal block with double bridging" mounting on DIN rail NS 35 or NS 32.

B: With or without suffix size in correlation to the cross-section. (X0) X0:  
3,5,10

C: With or without suffix (X1):

- SO with closed

clamping space on one side

-TP: Termini Point (TP)

D: With or without suffix (X2) Size of pins 2.4 x 0.8

E: with or without suffix position of pins(X3):

-L- Vertical

-Q- Horizontal.

F: with or without suffix (X4): KAN- article packed on rail.

|            |           |
|------------|-----------|
| Cat.-no.   | Cat.-no.  |
| UKKB 3     | UKKB 5    |
| UKKB 3 KAN | UKKB 10   |
| UKKB 3 SO  | UKKB 5KAN |

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Series 9:  
 Nomenclature:

| A    | B  | C   | D  | E  | F  | G  | H   | I  |
|------|----|-----|----|----|----|----|-----|----|
| UKKB | 10 | 2.5 | PV | LA | X0 | X1 | U-0 | X2 |

A: Type "Double level feed through terminal block having upper level 2 x cross sectional area " mounting on DIN rail NS 35 or NS 32.  
 B: With or without suffix size in correlation to the cross-section of lower level : 10  
 C: With or without suffix size in correlation to the cross-section of Upper level: 2.5  
 D: With or without provision of equipotential bonder.  
 E: With or without LA: Light Indicator  
 F: With or without Lamp voltage(X0): any two or three digit no.  
 G: With or without (X1):RD: Color Red  
 H: With or without suffix Direction of Diodes: U-0  
     O denotes Upper  
     U denotes Bottom

| Cat.-no.                | Cat.-no.                |
|-------------------------|-------------------------|
| UKKB 10/2.5             | UKKB10-2.5PV-LA24RD/U-0 |
| UKKB 10/2.5-PV          | UKKB10-2.5PV-LA48RD/U-0 |
| UKKB10-2.5PV-LA12RD/U-0 | UKKB10-2.5PV-LA60RD/U-0 |
| UKKB10-2.5PV-LA230      | UKKB10-2.5PV-LA60RT/U-0 |
| UKKB10-2.5PV-LA24RD/U-0 |                         |

Series 10:  
 Nomenclature:

| A   | B  |
|-----|----|
| URK | X0 |

A: Type "Switchable terminal block" mounting on DIN rail NS 35 or NS 32.  
 B: With or without suffix for screw quantity  
     ND: One screw per side  
     ND 2: Two screw per side

| Cat.-no. |
|----------|
| URK-ND   |
| URK-ND 2 |

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**\* Series 11:****Nomenclature:**

| A   | B  |
|-----|----|
| USK | X0 |

A: Type Feed through terminal block with slip-on connection with mounting on DIN rail NS 35 or NS 32.

B: With or without suffix Size in correlation to the cross-section(X0):  
 4,10,16

| Cat.-no. | Cat.-no. |
|----------|----------|
| USK 16   | USK 4    |
| USK 10   |          |

**\*Series 12:****Nomenclature:**

| A  | B  | C  | D  | E  |
|----|----|----|----|----|
| X0 | X1 | X2 | X3 | X4 |

A: UK: Type "Universal terminal block" mounting on DIN rail NS 35 or NS 32

UKD: Feed through terminal block

TB: Feed through terminal block

B: Size in correlation to the cross-section (X0): 1.5, 2.5, 3, 4, 5, 6, 10, 16, 25, 35

C: With or without Suffix (X1)

-N: New Article design

-T: Slide type disconnect

-TK: with knurled screw, for operating the disconnect slide by hand

-SD - designates a pluggable disconnect terminal block that allows a selective disconnect function

D: With or without Suffix (X2):

-E: Designates housing molded

-PE: Protective conductor function of the terminal block

-MTD: Knife Disconnect Feed through terminal block

-MT: Knife Disconnect Feed through terminal block

-TG: Disconnect type terminal block

-P: Test Plug

-PV :Equipotential bonding between levels.

-KAN: article packed on rail.

-CB: Designates the cutout for center bridging is omitted. See Ill. 15 for details

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E : With or Without Suffix type of article (X3)

-E: Designates housing molded

-N: New Article

-MT: Knife Disconnect Feed through terminal block

-TG: Disconnect type terminal block

| Cat.-no.                    | Cat.-no.   | Cat.-no.  |
|-----------------------------|------------|-----------|
| UK-10                       | UK 5 N     | UK 6N-E   |
| UK 10 N <b>or TB 10 C</b>   | UK 5 N-MT  | UK 6-T    |
| UK 10N-E                    | UK 5-MTD N | UK 6-T-P  |
| UK 16                       | UK 5N-E    | UK 6-TK-P |
| UK 16 N <b>or TB 16 C N</b> | UK 5 N CB  | UK 4      |
| UK 35 <b>or TB 35 CH C</b>  | UK5 N-TG   | UK 3      |
| UK 35 N                     | UK 5       | UK 2.5 N  |
| UK 35-E                     | UK 35-PE/N | UKD 6     |
| UK 3 N                      | UK 6 N     | UK 4-SD   |
| UK 1.5 N                    | TB 4-SD    |           |

Series 13:

Nomenclature:

| A   | B  | C | D | E  |
|-----|----|---|---|----|
| MBK | X0 | E | Z | PE |

A: Terminal Block for mounting on DIN rail

B: Size in correlation to the cross-section(X0): 3, 5, 6.

C: w/wo suffix -E : Material type

D: w/wo suffix -Z : Type of marking

E: with or without suffix PE: Potential Earthing.

| Cat.-no.      | Cat.-no.  |
|---------------|-----------|
| MBK 5/E-Z     | MBK 3/E-Z |
| MBK 5/E-Z -PE | MBK 6/E   |

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Series 14:

Nomenclature:

|       |    |
|-------|----|
| A     | B  |
| MSLKG | X0 |

A: Ground modular terminal block

B: Size in correlation to the cross-section(X0): 6.

|          |
|----------|
| Cat.-no. |
| MSLKG 6  |

Series 15:

Nomenclature:

|    |   |    |    |
|----|---|----|----|
| A  | B | C  | D  |
| PS | 6 | X0 | SD |

A: Separating plugs

B: Size in correlation to the cross-section

C: w/wo suffix (X0)

-CT : loop in plug for CT current transformer circuits "make before break"

-DI: simple plastic disconnect plug DI

-VT: test plug for metering's in voltage circuits VT "break before make"

D: SD: Separate Disconnect

|            |            |
|------------|------------|
| Cat.-no.   | Cat.-no.   |
| PS 6-DI-SD | PS 6-CT-SD |
| PS 6-VT-SD |            |

|             |            |         |           |                    |
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Series 16:  
Nomenclature:

| A  | B  | C  | D  | E  | F  |
|----|----|----|----|----|----|
| TB | X0 | X1 | X2 | X3 | X4 |

A: TB: Screw type terminal block  
B: Size in correlation to the cross-section: 2.5, 4, 6, 10, 16, 35  
C: w/wo suffix (X1)  
-CH: Closed housing  
-L/LB: Bridging on upper level only  
-MTK: Knife disconnect  
  
D: w/wo suffix (X2)  
-PV: with equipotential bonder  
  
E: w/wo suffix (X3)  
-C: C stays for alloy  
F: w/wo suffix (X4)  
-N: New design

|               |             |                |
|---------------|-------------|----------------|
| TB 2,5 C      | TB 4 C      | TB 6 C         |
| TB 10 C       | TB 16 C N   | TB 35 CH C     |
| TB 2,5-L/LB C | TB 4-L/LB C | TB 4-L/LB-PV C |
| TB 4-MTK C    |             |                |