

Certificate of Compliance

Certificate Number:

UL-US-2429648-1

Report Reference:

E60425-20140830

Issue Date:

2025-06-12

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.

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 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-2429648-1
Report reference E60425-20140830
Date 2025-06-12

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

Terminal Blocks - Component

Model(s): AGK 10-PTPOWER, PT POWER 150, PTPOWER 150 P, PTPOWER 150-F, PTPOWER 150, PTPOWER 150 P, PTPOWER 150-F, PTPOWER 185, PTPOWER 185-F, PTPOWER 185-P, PTPOWER 185-PF, PTPOWER 35, PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE, PTPOWER 35-F, PTPOWER 35-PE, PTPOWER 50, PTPOWER 50 P, PTPOWER 50 P-F, PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE, PTPOWER 50P-F, PTPOWER 50-F, PTPOWER 50-PE, PTPOWER 95, PTPOWER 95 P, PTPOWER 95, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95 P, PTPOWER 95-PE, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95-PE

Model(s): PTPOWER 35-3L, PTPOWER 35-3L/N, PTPOWER 50-3L, PTPOWER 50-3L/N, PTPOWER 95-3L, PTPOWER 95-3L/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.*



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Certificate of Compliance

Certificate Number:

UL-US-L60425-61871106-
03804102-6

Report Reference:

E60425-20140830

Issue Date:

2025-06-12

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Terminal Blocks - Component

Model(s): AGK 10-PTPOWER, PT POWER 150, PTPOWER 150 P, PTPOWER 150-F, PTPOWER 150, PTPOWER 150 P, PTPOWER 150-F, PTPOWER 185, PTPOWER 185-F, PTPOWER 185-P, PTPOWER 185-PF, PTPOWER 35, PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE, PTPOWER 35-F, PTPOWER 35-PE, PTPOWER 50, PTPOWER 50 P, PTPOWER 50 P-F, PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE, PTPOWER 50P-F, PTPOWER 50-F, PTPOWER 50-PE, PTPOWER 95, PTPOWER 95 P, PTPOWER 95, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95 P, PTPOWER 95-PE, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95-PE

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Certificate of Compliance

Certificate Number:

UL-CA-2423030-1

Report Reference:

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Issue Date:

2025-06-12

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 2025-03

Additional Information:

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Terminal Blocks - Component

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Model(s): PTPOWER 35-3L, PTPOWER 35-3L/N, PTPOWER 50-3L, PTPOWER 50-3L/N, PTPOWER 95-3L, PTPOWER 95-3L/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.*



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Certificate of Compliance

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UL-CA-L60425-61891106-
03804102-4

Report Reference:

E60425-20140830

Issue Date:

2025-06-12

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PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstrasse 8 Blomberg 32825
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This certificate confirms that representative samples of:

XCFR8 - Terminal Blocks Certified for Canada - Component

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Terminal Blocks - Component

Model(s): AGK 10-PTPOWER, PT POWER 150, PTPOWER 150 P, PTPOWER 150-F, PTPOWER 150, PTPOWER 150 P, PTPOWER 150-F, PTPOWER 35, PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE, PTPOWER 35-F, PTPOWER 35-PE, PTPOWER 50, PTPOWER 50 P, PTPOWER 50 P-F, PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE PTPOWER 50P-F, PTPOWER 50-F, PTPOWER 50-PE, PTPOWER 95, PTPOWER 95 P, PTPOWER 95, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95 P, PTPOWER 95-PE, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95-PE

Model(s): PTPOWER 35-3L, PTPOWER 35-3L/N, PTPOWER 50-3L, PTPOWER 50-3L/N, PTPOWER 95-3L, PTPOWER 95-3L/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.*



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DESCRIPTION

PRODUCT COVERED:

USR, CNR- Recognized Component - Feed -Through Terminal Blocks, Cat. Nos. PTPOWER 35, PTPOWER35-F, **PTPOWER 35-3L, PTPOWER 35-3L/N**, PTPOWER 50, PTPOWER 50 P, PTPOWER 50-F, PTPOWER 50 P-F, **PTPOWER 50-3L, PTPOWER 50-3L/N**, PT POWER 95, PTPOWER 95 P, PTPOWER 95-F, PTPOWER 95-F-P, **PTPOWER 95-3L, PTPOWER 95-3L/N**, PTPOWER 150, and ground modular terminal block, Cat. Nos. PTPOWER 35-PE, PTPOWER 50-PE, and PTPOWER 95-PE.

USR, CNR- Recognized Component- AGK-10 PTPOWER Pick-off terminal block.

USR - Recognized Component - PTPOWER 185, PTPOWER 185-F, PTPOWER 185-P, PTPOWER 185-PF, PTPOWER 185-3L, PTPOWER 185-3L/N

GENERAL CHARACTER AND USE:

GENERAL:

The terminal blocks are single pole terminal block with a spring clamp wire connector. They are intended for mounting on NS 35/15 and direct screw mounting on mounting plate via additional enclosure flange. Single-poles may be grouped to form multi-pole units of indefinite length. For the suffix explanation, see the nomenclature below.

The connection method for AGK-10 PTPOWER is Push-in connection and it is intended to be mounted on a base element.

Application -

Industrial control devices for applications for 1000 Vac (such as motor controllers, push-button stations, etc.).

Type Wiring - The spring clamp wire connectors are suitable for field and factory-wiring.

RATINGS:

Cat. No.	Wire size AWG/kcmil	Wire type	FW	V	A	UG	
						USR	CNR
PTPOWER 35	14-2	Cu	2	1000	115	E	C
PTPOWER 35-PE	14-2	Cu	2	1000	N/A	E	C
PTPOWER 35-F	14-2	Cu	2	1000	115	E	C
PTPOWER 35-3L	14-2	Cu	2	1000	115	E	C
PTPOWER 35-3L/N	14-2	Cu	2	1000	115	E	C
PTPOWER 50	8-1/0	Cu	2	1000	140	E	C
PTPOWER 50 P	8-1/0	Cu	2	1000	140	E	C
PTPOWER 50-F	8-1/0	Cu	2	1000	140	E	C
PTPOWER 50 P-F	8-1/0	Cu	2	1000	140	E	C
PTPOWER 50-PE	8-1/0	Cu	2	1000	N/A	E	C
PTPOWER 50-3L	8-1/0	Cu	2	1000	140	E	C
PTPOWER 50-3L/N	8-1/0	Cu	2	1000	140	E	C
PTPOWER 95	4-4/0	Cu	2	1000	230	E	C
PTPOWER 95 P	4-4/0	Cu	2	1000	230	E	C
PTPOWER 95-F	4-4/0	Cu	2	1000	230	E	C
PTPOWER 95-F-P	4-4/0	Cu	2	1000	230	E	C
PTPOWER 95-PE	4-4/0	Cu	2	1000	N/A	E	C
PTPOWER 95-3L	4-4/0	Cu	2	1000	230	E	C
PTPOWER 95-3L/N	4-4/0	Cu	2	1000	230	E	C
PTPOWER 150	1-300 kcmil	Cu	2	1000	270	E	C
PTPOWER 150 P	1-300 kcmil	Cu	2	1000	270	E	C
PTPOWER 150-F	1-300 kcmil	Cu	2	1000	270	E	C
PTPOWER 185	3/0-350 kcmil	Cu	2	1000	290	E, F	
PTPOWER 185-P	3/0-350 kcmil	Cu	2	1000	290	E, F	
PTPOWER 185-F	3/0-350 kcmil	Cu	2	1000	290	E, F	
PTPOWER 185-PF	3/0-350 kcmil	Cu	2	1000	290	E, F	
AGK 10-PTPOWER	20-6	Cu	2	1000	57	E	C

For PTPOWER 95, PTPOWER 150 and PTPOWER 185 series: Wire strip length- 40 mm.

For PTPOWER 50 Series: Wire strip length- 30 mm.

For AGK 10-PTPOWER: Wire strip length- 18 mm.

For PTPOWER 35 Series: Wire Strip - 25 mm.

and Report

The following Cat. Nos. have optional three-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	Max Volts
	Line	Load	J	L	T	RK1	RK5	G	CC		
PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE	2-14 AWG	2-14 AWG	100	-	100	60	30	60	30	100 kA	600 ac
PTPOWER 95, PTPOWER 95-F, PTPOWER 95 P, PTPOWER 95-PE PTPOWER 95-F-P	4-4/0 AWG	4-4/0 AWG	200	-	200	100	30	60	30	100 kA	600 ac
PT POWER 150, PTPOWER 150 P, PTPOWER 150-F	1-300 kcmil	1-300 kcmil	400	-	400	200	100	60	30	100 kA	600 ac
AGK 10-PTPOWER	20-6 AWG	20-6 AWG	60	-	60	30	-	60	30	100 kA	600 ac
	20-6 AWG	20-6 AWG	-	-	70	-	-	-	-	100 kA	300 ac
PTPOWER 50, PTPOWER 50-F, PTPOWER 50-PE, PTPOWER 50-PE-F	8-1 AWG	8-1 AWG	125	-	125	100	30	60	30	100 kA	600 ac
	8-1 AWG	8-1 AWG	-	-	175	-	-	-	-	100 kA	300 ac
PTPOWER 185, PTPOWER 185-F, PTPOWER 185-PE, PTPOWER 185-PE-F	3/0 AWG - 350 kcmil	3/0 AWG - 350 kcmil	300	-	300	200	100	60	30	100 kA	600 ac
	3/0 AWG - 350 kcmil	3/0 AWG - 350 kcmil	-	-	350	-	-	-	-	100 kA	300 ac

The following terminal block models have optional 3-phase short circuit current rating evaluated for use with copper conductors only. 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 Circuit Breaker Required			SCCR, RMS Sym, kA	Volts Max
	Line	Load	Mfr	Type	Max Amp		
*PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE	14-2 Str	14-2 Str	Siemens	3VA51..	125	65	480
*PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE PTPOWER 50P-F	8-1/0 Str	8- 1/0 Str	Siemens	3VA51..	125	65	480
*PTPOWER 95, PTPOWER 95-F, PTPOWER 95-F-P, PTPOWER 95 P, PTPOWER 95-PE	4-4/0 Str	4- 4/0 Str	Siemens	3VA52..	250	65	480

The following terminal block models have optional 3-phase short circuit current rating evaluated for use with copper conductors only. The terminal blocks must be protected by the max ampere and class of overcurrent protective device noted below.

Cat. No.	Suitable Conductor s kcmil/AWG		Overcurrent Protection Self-protected Combination Motor Controller Required			SCCR, RMS Sym, kA	Volts Max
	Line	Load	Mfr	Type	Max Amp		
*PTPOWER 35, PTPOWER 35-F, PTPOWER 35-PE	14-2 Str	14-2 Str	Siemens	3RV2041.. 3RV2042..	100	65	480
*PTPOWER 50, PTPOWER 50P, PTPOWER 50-F, PTPOWER 50-PE PTPOWER 50P-F	8- 1/0 Str	8- 1/0 Str	Siemens	3RV2041.. 3RV2042..	100	65	480

NOMENCLATURE:

The Type Nos. are designated as follows:

Typical Type No.

PTPOWER	95	-PE
1	2	3

1. Basic Type No. Push-in Terminal High Current Connectors

2. Connection Capacity - Wire Cross Section in mm²

35	-rated 35 mm ²
50	-rated 50 mm ²
95	-rated 95 mm ²
150	-rated 150 mm ²

3. Suffixes -

None	-	Feed through block intended for mounting on NS 35/15 - Basic article
-PE	-	Grounding with snap-on grounding foot
-P	-	with test socket connection at the front side
-F	-	Feed through block intended for direct screw mounting on mounting plate via additional enclosure flange.
-P-F	-	with test socket and intended for direct screw mounting on mounting plate via additional enclosure flange.
-nL	-	no. of articles arranged consecutively parallel where n= number of poles
-nL/N-	-	no. of articles arranged consecutively parallel where n= number of poles with one neutral

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

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

PT POWER 35 or 50 or 95	PT POWER 35 or 50 or 95-F
PT POWER 50 or 95-P	PT POWER 50 or 95P-F
PT POWER 35 or 50 or 95-3L	PT POWER 35 or 50 or 95-3L/N
PT POWER 35 3L/N/FE-F	PT POWER 50 or 95 P-3L/N/FE-F

Typical Type No.

AGK	10	-PTPOWER
1	2	3

1. Basic Type No. Pick-off terminal block with Push-in connection

2. Connection Capacity - Wire Cross Section in mm²10 -rated 10 mm²

3. Suffixes -

-PTPOWER - For use with PTPOWER series 50 ... 150, 185.

Nomenclature: PT POWER 185

PTPOWER	X0	X1	X2
A	B	C	D

A: PTPOWER: Push in type terminal block.

B: X0 Connection Capacity - Wire Cross Section in mm² 185- rated 185 mm²

C: with or without X1

Type of mounting

Blank: Basic article

-P: with test socket provision

-F: Flange type mounting

-P-F: Flange type mounting with test socket provision.

-C: with or without X2:

-nL: no. of articles arranged consecutively parallel where n= number of poles

-nL/N: no. of articles arranged consecutively parallel where n= number of poles with one neutral

With all colour 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.

PT POWER 185	PT POWER 185-F
PT POWER 185-P	PT POWER 185 P-F
PT POWER 185-3L	PT POWER 185-3L/N

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MARKING:

The marking of a terminal block shall include:

1. The Recognized Company, trade name or trademark on the terminal block.
2. (USR) The catalog numbers which may be marked on the terminal block, shipping carton, or stuffer sheet placed in the shipping carton.
3. (USR) Optional wire range, ampere and voltage.
4. (CNR) The catalog numbers, wire range, ampere and voltage rating on the terminal block, shipping carton, or stuffer sheet placed in the shipping carton.
5. A nominal strip length shall be provided on the terminal block, the unit container, or an information sheet packed within the unit container.
6. A protective conductor terminal block shall be marked with the symbol (IEC Publication 417, Symbol 5019) or with "G", "GR", "GND", "Ground", "Grounding", or the like.