

Reihenklemmen-Programm im Push-in-Anschluss-System:
schnell – sicher – zuverlässig.

Terminal block product range with Push-in connection system:
Fast – safe – reliable.

■ **Durchgangs- und Schutzleiterklemmen | Feed-through and PE terminals**

Sechs Querschnittsbereiche von 1,5 mm² bis 16 mm², durchgängig mit 2, 3 und 4 Anschlüssen |
Six cross-section ranges from 1.5 mm² to 16 mm² all with 2, 3 and 4 connections

■ **Doppelstock-Durchgangs- und Schutzleiterklemmen |
Double-level feed-through terminals and PE terminals**

Drei Querschnittsbereiche von 1,5 bis 4 mm² | Three cross-section ranges from 1.5 to 4 mm²

■ **Dreistock-Initiatorenklemmen | Three-level initiator terminals**

Querschnittsbereich 2,5 mm² | Cross-section range 2.5 mm²

■ **Motoranschlussklemmen | Motor-connection terminals**

Querschnittsbereich 2,5 mm² | Cross-section range 2.5 mm²

■ **Transformatorenklemmen | Transformer terminals**

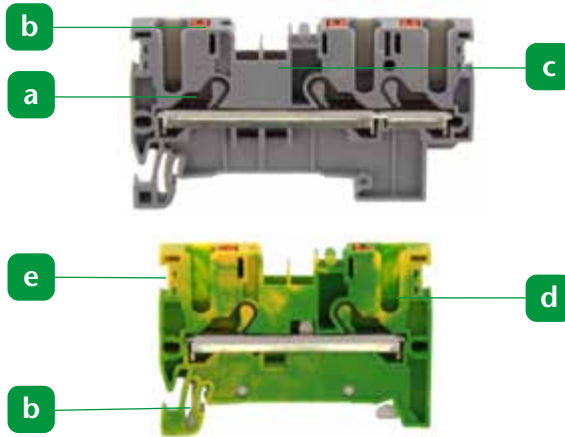
Querschnittsbereich 4 mm² | Cross-section range 4 mm²

■ **Umfangreiches Zubehör | A comprehensive line of accessories**



Der Aufbau

The design



a Anschluss/Kontaktsicherheit
Die Push-in-Feder für den Leiteranschluss wird sicher von der Stromschiene gehalten.

b Werkzeugloser Push-in-Anschluss
Einfache Handhabung und Zeit- und Kosteneinsparung. Beidseitig ausgeführter PE-Fußkontakt, schraubenlos rastend.

c Steckbare Querverbindungsmöglichkeiten
Das steckbare PQI-System ermöglicht schnelle Potenzialverteilung. Bei Standardklemmen (1,5–10 mm²) sind zwei Potenziale führbar.

d Isolierstoff des Gehäuses

- Polyamid PA 6.6 UL 94 V0
- Frei von Schadstoffen wie Halogen und Phosphor
- Kriechstromfestigkeit CTI 600
- Temperaturbeständig -40 °C bis +120 °C

e Zahlreiche Markierungsmöglichkeiten
Drei Markierungsmöglichkeiten je Klemme. Unterschiedliche Beschriftungssysteme einsetzbar.

a Connection/contact reliability
The Push-in spring at the wire connection is held securely by the positioned busbar.

b Push-in connection without tools
Easy handling with time and cost savings. PE foot contact on both sides – can be snapped on (no screws).

c Pluggable cross-connection options
The pluggable PQI system enables fast potential distribution. With standard terminals (1.5–10 mm²) two voltages are controllable.

d Housing insulation material

- Polyamide PA 6.6 UL 94 V0
- Free of hazardous materials such as halogen or phosphor
- Creepage resistance: CTI 600
- Temperature resistant -40 °C to +120 °C

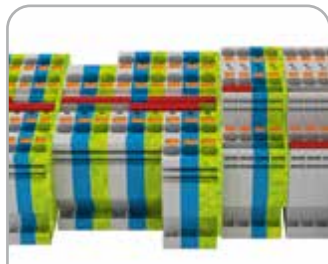
e Numerous marking options
Three marking options per clamp. Different labelling systems can be used.

Ihre Vorteile

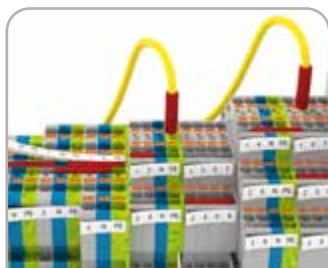
Your advantages



Werkzeugloser Anschluss
Connection without tools



Querverbindungssystem
Cross-connection system



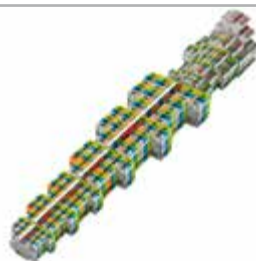
Kennzeichnen
Labelling



Überspringende Brückung
Cross-over bridging



Potenzialverteilung
Potential distribution



Effektives und komplettes Sortiment
An effective and comprehensive range

PRK/PSL

Reihenklemmen und Schutzleiterklemmen mit 2, 3 und 4 Anschlüssen

*Terminal blocks and PE terminals with
2, 3 and 4 connections*

PRK

Farben: grau, blau, orange

Colours: grey, blue, orange

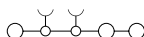
PRK 2,5/2A OG

Best.-Nr. | Cat. no. 27006.3



PRK 2.5/3A BU

Best.-Nr. | Cat. no. 27008.5



PRK 2.5/4A GR

Best.-Nr. | Cat. no. 27010.6



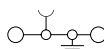
PSL

Farbe: grün/gelb

Colour: green/yellow

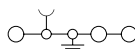
PSL 2,5/2A GNYE

Best.-Nr. | Cat. no. 27007.2



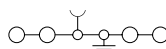
PSL 2.5/3A GNYE

Best.-Nr. | Cat. no. 27009.2



PSL 2.5/4A GNYE

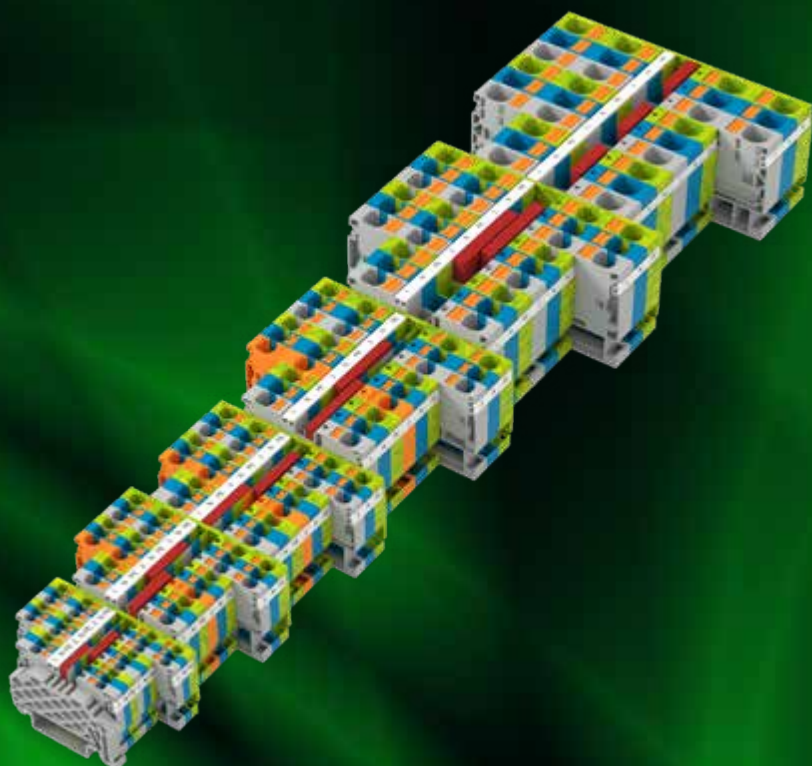
Best.-Nr. | Cat. no. 27011.2



Bemessungsquerschnitte

Rated cross-sections

1.5 mm², 2.5 mm², 4 mm²,
6 mm², 10 mm², 16 mm²



PRKD 1,5 | PSLD 1,5

Doppelstock-Reihenklemmen & Doppelstock-Schutzleiterklemmen

*Double-level terminal blocks &
Double-level PE terminals*

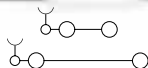
PRKD

Farben: grau, blau, orange

Colours: grey, blue, orange

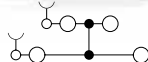
PRKD 1,5 GR

Best.-Nr. | Cat. no. 27060.6



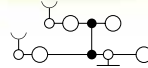
PRKD 1,5/SV GR

Best.-Nr. | Cat. no. 27062.6



PSLD 1,5 GNYE

Best.-Nr. | Cat. no. 27061.2



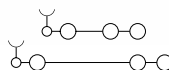
PSLD

Farbe: grün/gelb

Colour: green/yellow

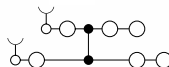
PRKD 1,5/3A GR

Best.-Nr. | Cat. no. 27063.6



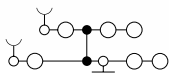
PRKD 1,5/3A/SV GR

Best.-Nr. | Cat. no. 27065.6



PSLD 1,5/3A GNYE

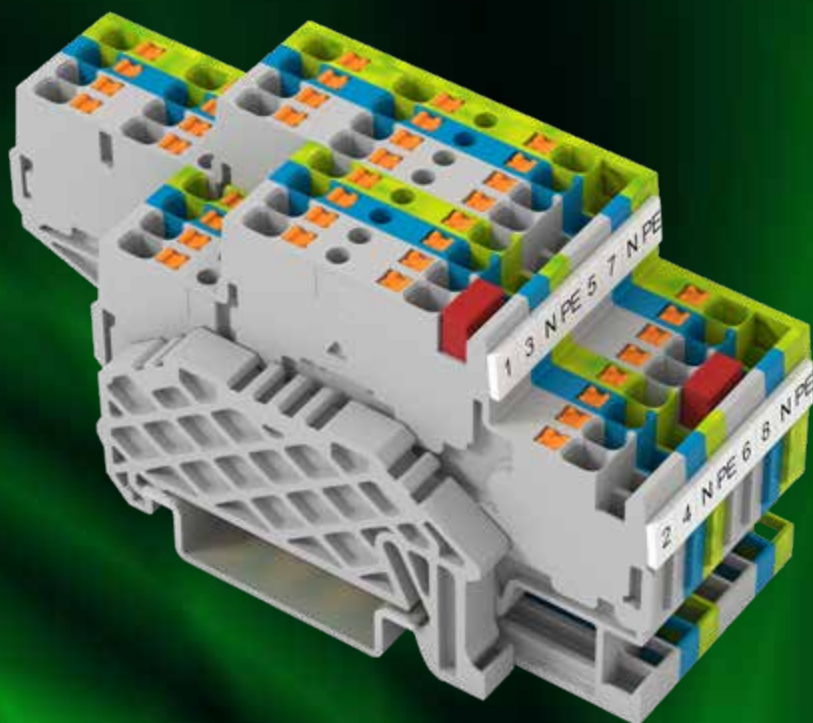
Best.-Nr. | Cat. no. 27064.2



Bemessungsquerschnitt

Rated cross-section

1.5 mm²



PRKD 2,5 | PSLD 2,5

Doppelstock-Reihenklemmen & Doppelstock-Schutzleiterklemmen

Double-level terminal blocks &
Double-level PE terminals

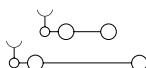
PRKD

Farben: grau, blau, orange

Colours: grey, blue, orange

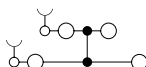
PRKD 2,5 GR

Best.-Nr. | Cat. no. 27036.6



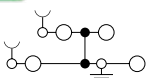
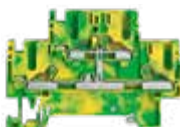
PRKD 2,5/SV GR

Best.-Nr. | Cat. no. 27038.6



PSLD 2,5 GNYE

Best.-Nr. | Cat. no. 27037.2



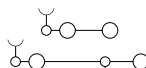
PSLD

Farbe: grün/gelb

Colour: green/yellow

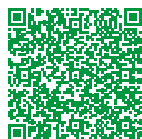
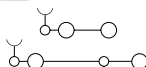
PRKD 2,5/PE/N GR

Best.-Nr. | Cat. no. 27052.6



PRKD 2,5/PE/L GR

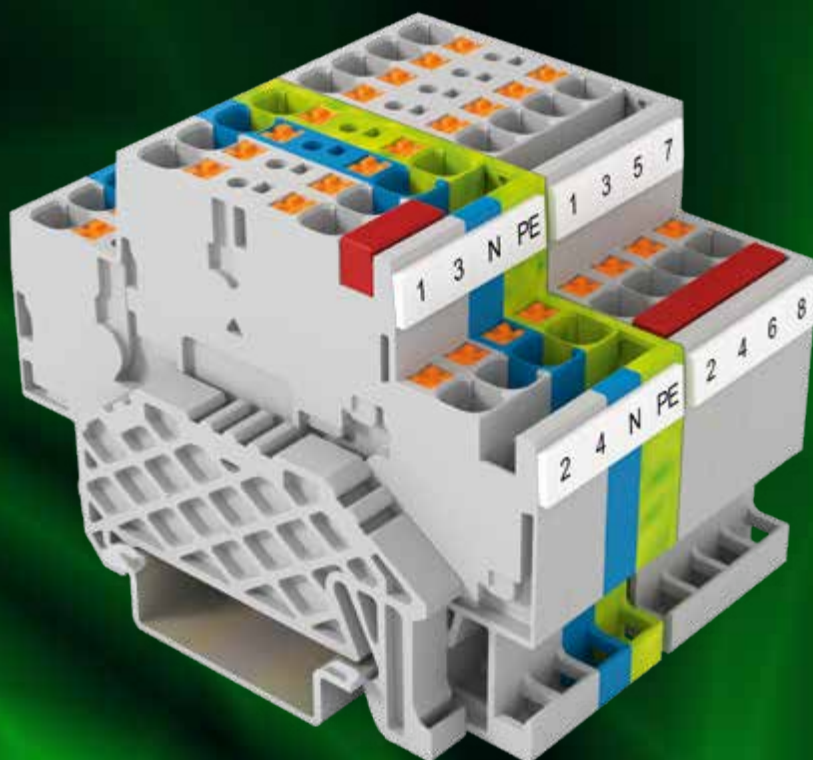
Best.-Nr. | Cat. no. 27051.6



Bemessungsquerschnitt

Rated cross-section

2.5 mm²



PRKD 4 | PSLD 4

Doppelstock-Reihenklemmen & Doppelstock-Schutzleiterklemmen

Double-level terminal blocks &
Double-level PE terminals

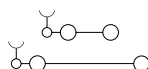
PRKD

Farben: grau, blau, orange

Colours: grey, blue, orange

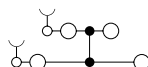
PRKD 4 GR

Best.-Nr. | Cat. no. 27070.6



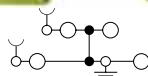
PRKD 4/SV GR

Best.-Nr. | Cat. no. 27072.6



PSLD 4 GNYE

Best.-Nr. | Cat. no. 27071.2



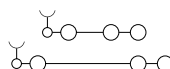
PSLD

Farbe: grün/gelb

Colour: green/yellow

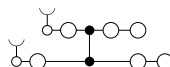
PRKD 4/3A GR

Best.-Nr. | Cat. no. 27073.6



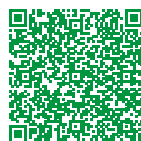
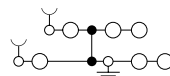
PRKD 4/3A/SV GR

Best.-Nr. | Cat. no. 27075.6



PSLD 4/3A GNYE

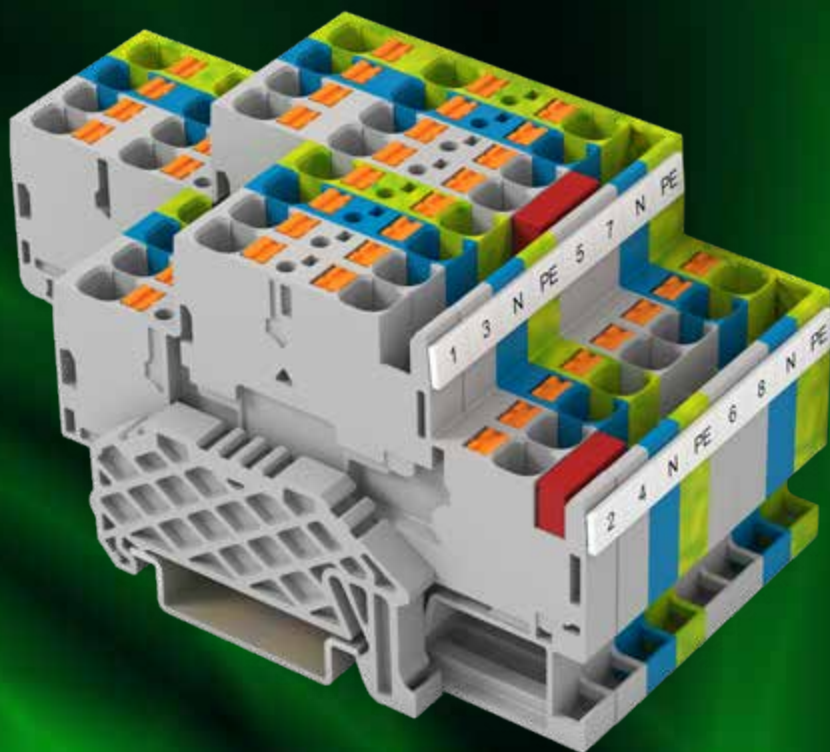
Best.-Nr. | Cat. no. 27074.2



Bemessungsquerschnitt

Rated cross-section

4 mm²



PIKD 2,5

Dreistock-Initiatorenklemmen

Three-level initiator terminals

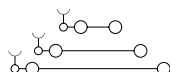
PIKD

Farben: grau, blau, orange, grün/gelb

Colours: grey, blue, orange, green/yellow

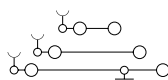
PIKD 2,5 GR

Best.-Nr. | Cat. no. 27039.6



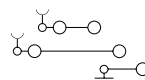
PIKD 2,5/PE/L/L GR

Best.-Nr. | Cat. no. 27042.6



PIKD 2,5/1PE/L GR

Best.-Nr. | Cat. no. 27048.6



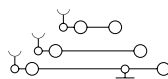
PIKD 2,5/SV GR

Best.-Nr. | Cat. no. 27041.6



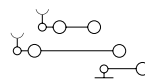
PIKD 2,5/PE/L/N GR

Best.-Nr. | Cat. no. 27043.6



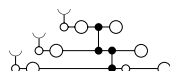
PIKD 2,5/1PE/L/N GR

Best.-Nr. | Cat. no. 27049.6



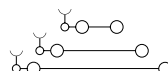
PIKD/SV/PE GNYE

Best.-Nr. | Cat. no. 27040.2



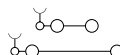
PIKD 2,5/L/L/N GR

Best.-Nr. | Cat. no. 27045.6



PIKD 2,5/1/L/L GR

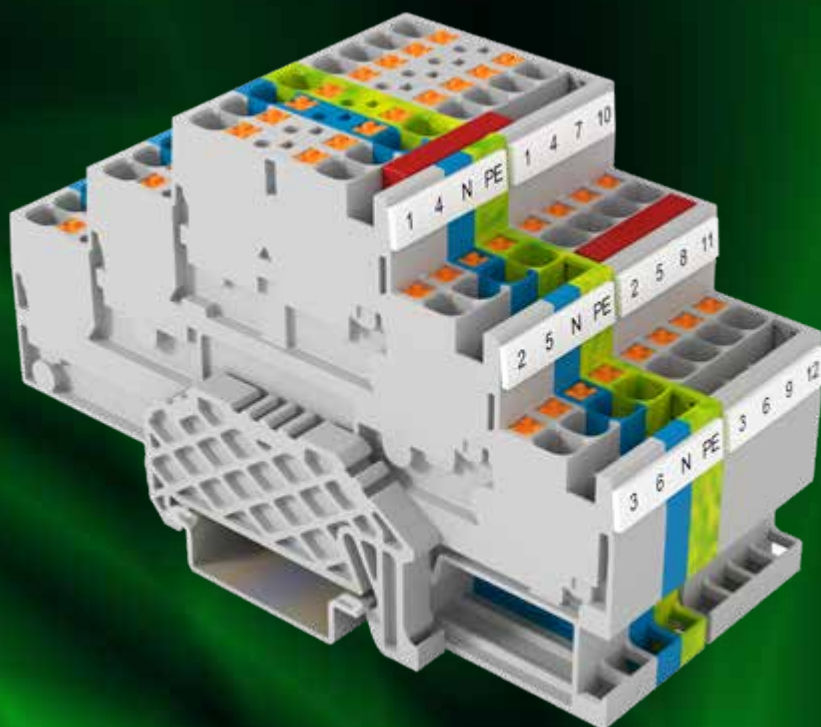
Best.-Nr. | Cat. no. 27050.6



Bemessungsquerschnitt

Rated cross-section

2.5 mm²



PVMAK 2,5

Motoranschlussklemmen

Motor-connection terminals

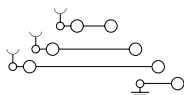
PVMAK

Farbe: grau

Colour: grey

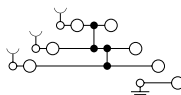
PVMAK 2,5 GR

Best.-Nr. | Cat. no. 27046.6



PVMAK 2,5/SV GR

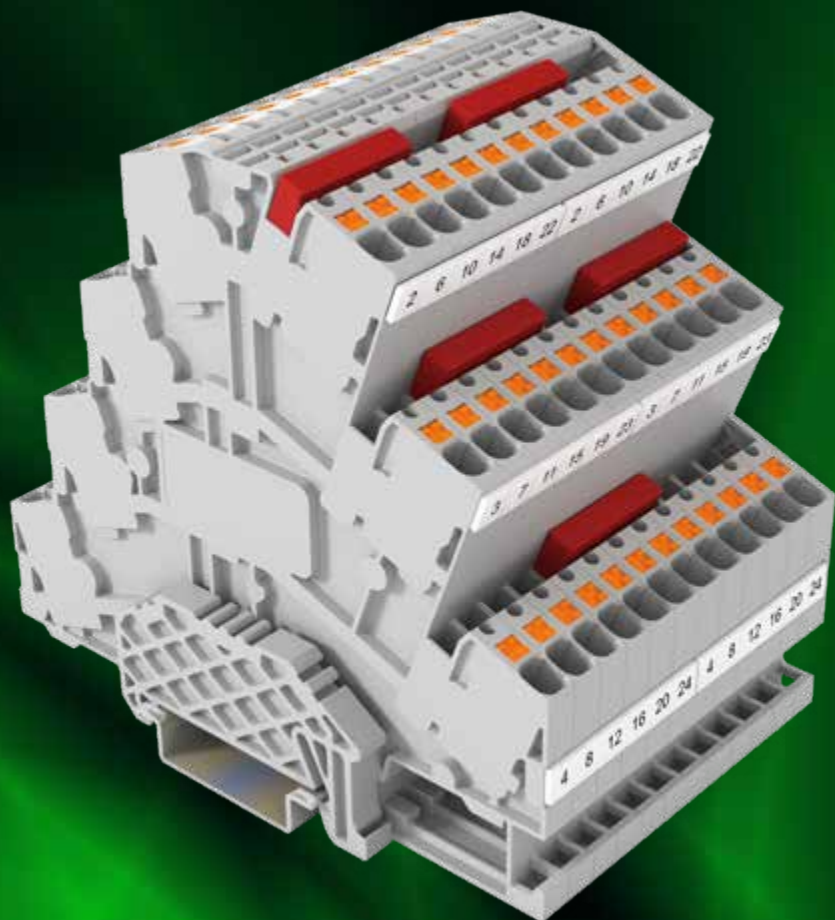
Best.-Nr. | Cat. no. 27047.6



Bemessungsquerschnitt

Rated cross-section

2.5 mm²



PTKS 4

Transformatorenklemmen

Transformatoren-Sicherungsklemmen

Transformer terminals

Transformer-fused terminals

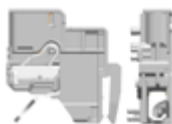
PTKS

PTKS Farben: grau, blau, orange, grün/gelb **Abdeckhauben Farben:** grau, orange

PTKS colours: grey, blue, orange, green/yellow **Protective hood colours:** grey, orange

PTKS 4/1 GR

Best.-Nr. | Cat. no. 27080.6



PTKS 4/2 GR

Best.-Nr. | Cat. no. 27081.6



PTKS 4/SI 5x20 GR

Best.-Nr. | Cat. no. 27087.6



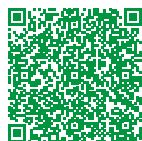
PTKS 4/SI 6,3x32 GR

Best.-Nr. | Cat. no. 27088.6



PTKS 4/SI/1 GR

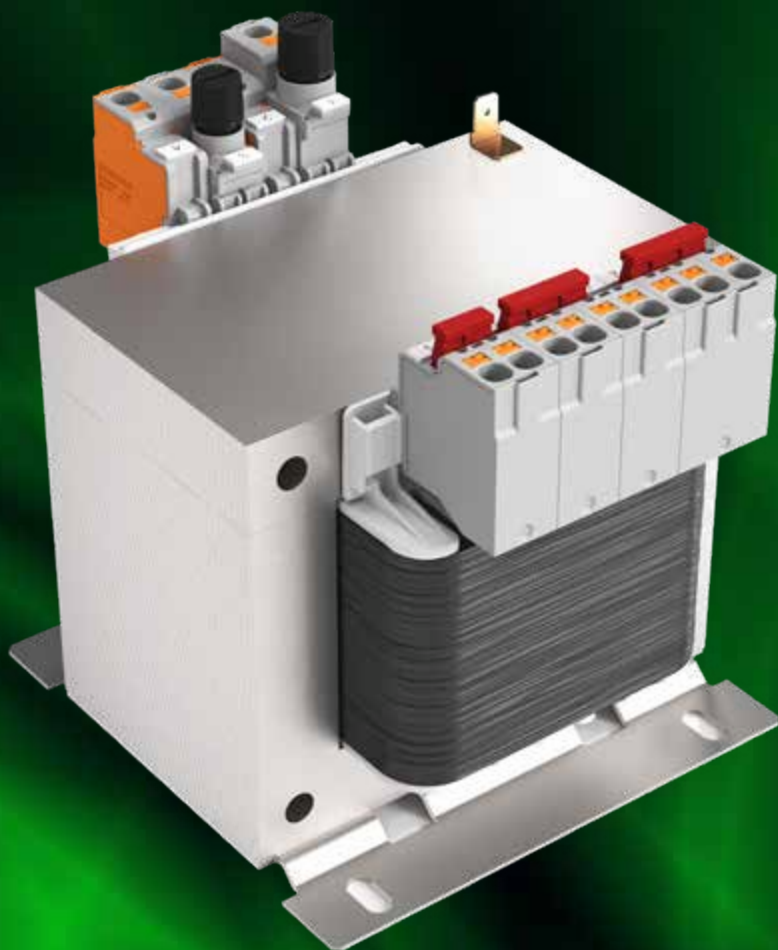
Best.-Nr. | Cat. no. 27091.6



Bemessungsquerschnitt

Rated cross-section

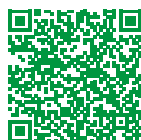
4 mm²



Umfangreiches Zubehör

A comprehensive line of accessories

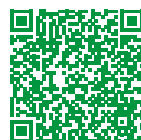
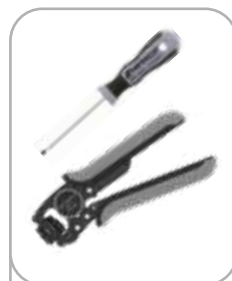
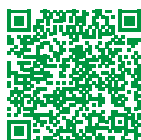
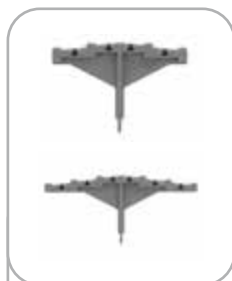
Tragschienen
DIN rails



**Endstützen/
Endhalter**
*End stops/
End supports*



Gruppenschildträger **Werkzeuge**
Group marker holders *Tools*



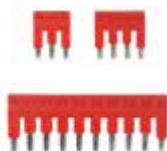
Abschlussplatten (optische Trennung)

*End plates
(Visual separation)*



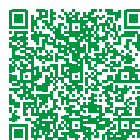
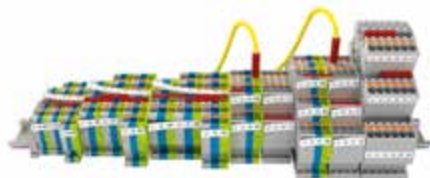
Querverbindungen (Potenzial- verteilung)

*Cross-connections
(potential distribution)*

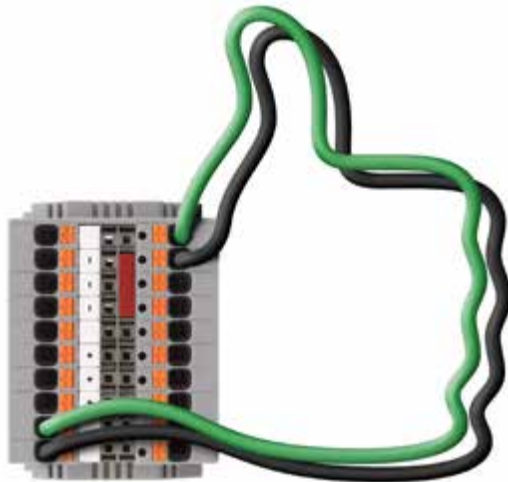


Klemmenmarkierer/Prüfstecker

Terminal markers/test plugs



Our connections get **reactions**



CONTA-CLIP

Verbindungstechnik GmbH

Otto-Hahn-Str. 7

D-33161 Hövelhof, Germany

Germany

Phone +49 (0) 5257 9833-0

Fax +49 (0) 5257 9833-33

info@conta-clip.com

www.conta-clip.com

