

KIT KLTR 4TR POCON V2**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

Fon: +49 5231 14-0

Fax: +49 5231 14-292083

www.weidmueller.com

**Sophisticated details in compact design****2-in-1 solution**

- Current and voltage transformer terminal in one single product

Quick installation

- Simple and quick installation in a wide range of cabinet types

Flexible and easy to use

- Free configuration of test plugs using cross-connections
- Other measurement devices can be integrated into the converter current circuits

Automatic slitting

- Safety for protection and measurement devices

General ordering data

Type	KIT KLTR 4TR POCON V2
Order No.	1193780000
GTIN (EAN)	4050118051544
Qty.	5 pc(s).

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Technical data

Dimensions and weights

Net weight	224.6 g
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Temperatures

Operating temperature, max.	55 °C	Operating temperature, min.	-40 °C
Storage temperature, max.	40 °C	Storage temperature, min.	10 °C
Operating temperature	-40 °C.../TX]55 °C	Storage temperature	10 °C...40 °C

General Information

Protection degree	IP20, IP40 (in plugged condition)	Rated current	300 A / 1 s, 60 A / 6 s, 1-mm conductor ² : 19 A
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Wires for clamping

Connection cross-section, stranded, max.	10 mm ²	Connection cross-section, stranded, min.	1.5 mm ²
Wire connection cross section, finely stranded, max.	10 mm ²	Wire connection cross-section, finely stranded, min.	0.5 mm ²

Technical data

Conductor cross-section, flexible, AEH (DIN 46228-1), max.	6 mm ²	Conductor cross-section, flexible, AEH (DIN 46228-1), min.	0.5 mm ²
Connection cross-section, stranded, max.	10 mm ²	Connection cross-section, stranded, min.	1.5 mm ²
Max. voltage	2.21 kV / 50 Hz for 1 min	Number of feed-through contacts	9
Pollution severity	3	Protection degree	IP20, IP40 (in plugged condition)
Rated current	300 A / 1 s, 60 A / 6 s, 1-mm conductor ² : 19 A	Rated voltage (text)	250 V, 2.5 kV
Type of mounting	Rail	Wire connection cross section, finely stranded, max.	10 mm ²
Wire connection cross-section, finely stranded, min.	0.5 mm ²	Wire cross-section, solid, max.	10 mm ²
Wire cross-section, solid, min.	0.5 mm ²		

Classifications

ETIM 6.0	EC001284	ETIM 7.0	EC001284
eClass 9.0	27-14-11-06	eClass 9.1	27-14-11-06
eClass 10.0	27-14-11-06		

Approvals

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Accessories**2-pole cross-connection****Compact interface system for test-disconnect terminals**

Safe checking and testing of protective relays, measurement devices and counters

POCON as a universal test-disconnect terminal system supports a wide range of measurement situations optimally. The innovative interface system includes functions such as automatic short-circuiting or slitting. An innovative module has been developed in close collaboration with our customers which covers a wide range of applications.

General ordering data

Type	QV 2POL POCON
Order No.	1091670000
GTIN (EAN)	4032248862641
Qty.	50 pc(s).

3-pole cross-connection**Compact interface system for test-disconnect terminals**

Safe checking and testing of protective relays, measurement devices and counters

POCON as a universal test-disconnect terminal system supports a wide range of measurement situations optimally. The innovative interface system includes functions such as automatic short-circuiting or slitting. An innovative module has been developed in close collaboration with our customers which covers a wide range of applications.

General ordering data

Type	QV 3POL POCON VPE 50
Order No.	1091680000
GTIN (EAN)	4032248862917
Qty.	50 pc(s).

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Accessories**Coding element****Compact interface system for test-disconnect terminals**

Safe checking and testing of protective relays, measurement devices and counters

POCON as a universal test-disconnect terminal system supports a wide range of measurement situations optimally. The innovative interface system includes functions such as automatic short-circuiting or slitting. An innovative module has been developed in close collaboration with our customers which covers a wide range of applications.

General ordering data

Type	KOEL POCON
Order No.	1091690000
GTIN (EAN)	4032248901692
Qty.	50 pc(s).