OPERATING INSTRUCTION

powerCON® TRUE1 | Cable Connector

1. CONNECTING

A



Note:
When connecting, match the notch on the cable connector to the corresponding guide slot on the chassis.

SAFETY WARNING

incorrect insertion may cause electrical contact misalignment resulting in equipment malfunction and/or personal injury.

B



Note:
After inserting properly as in illustration A, twist the cable connector clockwise to lock.

C



Note:
The proper twist-lock is achieved when the silvery tab is in the position shown in C and an audibel «click» is heard.

2. UNLOCKING



3. APPLICATION INSTRUCTION

IP 65 & IP 67 RATED

APPLICATION:

- The powerCON® TRUE1® system is certified as appliance couplers with breaking capacity according to IEC 60320-1, EN IEC 60320-1, UL 60320-1, CSA C22.2 No. 60320-1.
- It serves to supply power to an appliance and from an appliance to other equipment.
- To be installed by qualified person only.
- Appliance couplers acc. to IEC 60320-1 are suitable to be used in cord sets and interconnection cord sets acc. to IEC 60799

POWER IN	POWER OUT	POWER IN / POWER OUT ▶ Combination
APPLIANCE INLET NAC3MPX-TOP NAC3MPX-WOT-TOP NAC3MPX-TRUE1	**APPLIANCE OUTLET** NAC3FPX-TOP NAC3FPX-WOT-TOP NAC3FPX-ST-TOP NAC3FPX-TRUE1	**APPLIANCE INLET / APPLIANCE OUTLET** NAC3PX-TOP NAC3PX-TRUE1
		
CONNECTOR NAC3F-TRUE1-S NAC3F-TRUE1-L	**PLUG CONNECTOR** NAC3M-TRUE1-S NAC3M-TRUE1-L	**CONNECTOR** NAC3F-TRUE1-S NAC3F-TRUE1-L **PLUG CONNECTOR** NAC3M-TRUE1-S NAC3M-TRUE1-L

Products are in compliance with:	IEC 60320-1 EN IEC 60320-1 ✓	UL 60320-1 CSA C22.2 No. 60320-1 ✓
Ratings:	16A 250V AC	20A 250V AC
Conductor cross section:	1.5 - 2.5 mm²	14 - 12 AWG

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