******Current indicator terminal blocks with Push-in connection**

Faults or cable interrupts can be clearly identified in the operating state with the new PTTB 2,5-ILA 100 current indicator terminal blocks from Phoenix Contact. The voltage drop is evaluated at a Zener diode in reverse direction and is indicated by an LED. The circuit diagram printing enables clear identification and minimizes faulty wiring.

In addition to the system features of the Clipline complete terminal block system, the current indicator terminal blocks with Push-in connection are characterised by their easy, tool-free wiring of conductors with ferrules or solid conductors. Space savings can be made thanks to their compact design. Clear arrangement is ensured, as all terminal points are marked. In addition, PTTB 2,5-2BE double-level terminal blocks of the same shape are available for soldering in components.

**ENDS**

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Phoenix Contact Ltd

Halesfield 13

Telford

Shropshire

TF7 4PG

Tel: 0845 881 2222

Fax: 0845 881 2211

[www.phoenixcontact.co.uk](http://www.phoenixcontact.co.uk)

info@phoenixcontact.co.uk

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