

Mini terminal blocks

- mounted onto PR/2 rails, TH/15 type
- **TR.2 and TR.4 terminal block:**
certificate **CESI 03 ATEX 022 U Ex e**
- I M2 / II 2 G D temperature range of use:
-40 – +80 °C
- available in grey
- **Coc IEC Ex CES 11.0004U Ex e II**
- maximum operating temperature 100°C



Two 6.3 x 0.8 mm or four 2.8 x 0.8 mm
flat push-on tab connections
compliant with IEC 60760

The **/GR** tag indicates the grey version.

standard version

TECHNICAL CHARACTERISTICS

function/type	feed-through for push-on tab connections
rated cross-section	(mm ²)
connecting capacity	
flexible	(mm ²)
rigid	(mm ²)
max. flexible with ferrule (mm ²) - ferrule type	
rated voltage / rated current / gauge	conf. to IEC 60947-7-1
rated voltage / rated current / AWG / tightening torque value	UL
(Ex e) rated voltage	(V)
rated impulse withstand voltage / pollution degree	
insulation stripping length	(mm)
tightening torque value (test / max)	(Nm)
Height / width / thickness	TH/15

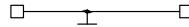
RFI.2/GR

Cat. No. **RF110GR**



TR.2

Cat. No. **TR110**

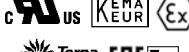
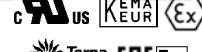


TR.4

Cat. No. **TR200**



APPROVALS



ACCESSORIES

End sections	grey
Permanent cross connection	blue
Switchable cross connection	
Multiple common bar	250 mm
Shunting screw and sleeve	
Coloured partition	red, green, white
Test plug socket	
Test plug	
Numbering strip	
Warning plate	on adjacent terminal blocks
Marking tag	printed or blank
End bracket	

Type

RFN/PT/GR

RF101GR

POF/17

POF17

PMP/17

PMP17

CPM/17

CPM17

DFP/2

DFP2..

PSD/K

PD011

SDD/1

DD001

CNU/8/51

NU0851

CNU/8/61

NU0861

BT/2

BT006

Type

TR.2/PT

TR111

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DFP/2

DFP2..

CNU/8/51

NU0851

CNU/8/61

NU0861

BT/2

BT006

Type

-

-

DFP/2

DFP2..

-

CNU/8/51

NU0851

BT/2

BT006

Cat. No.

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