



DIN Rail Mounted Terminals
(TS35, TS32, TS15)

DIN Rail Mounted
Distribution Blocks
(TS35, TS32)

DIN Rail Mounted
Lighting Pole Terminals
(TS35, TS32)

PCB Mounted Terminals



Elmex Controls Pvt. Ltd. | Elmex Electric Pvt. Ltd.

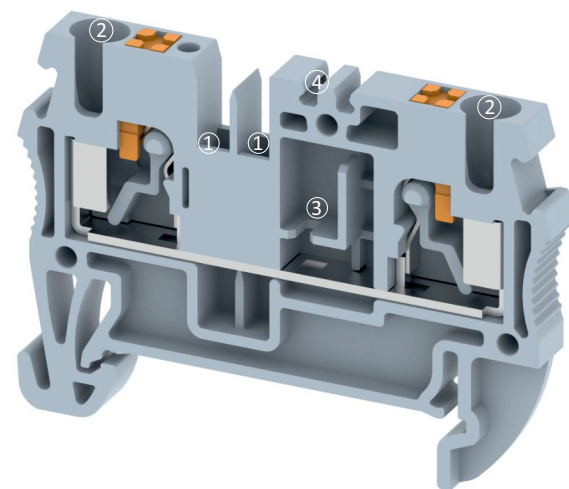
12, GIDC Estate, Makarpura, Vadodara - 390010, Gujarat, India

☎ 0265-2642021 / 23 ✉ marketing@elmex.net

🌐 www.elmex.net

ElmexControls     

Feed Through Terminals



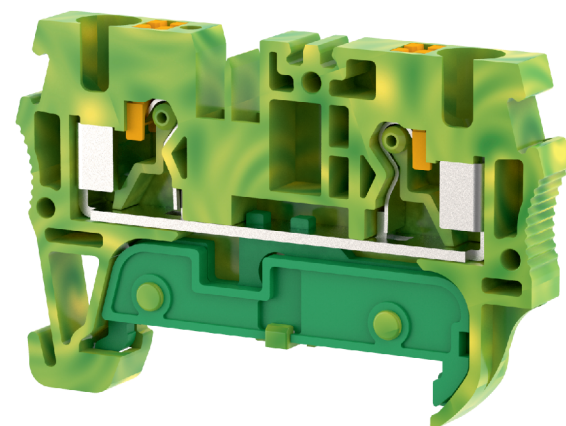
- 1 Twin shorting facility
- 2 Pin type lug entry
- 3 Diode & resistor provision feature

New feed through terminal:

- 1000V in all terminals
- New terminal includes 1.5 sq mm to 6 sq mm
- Reducing the time for wire insertion

Harmonized/streamlined features like marking label facility and shorting link facility

Earth Terminals



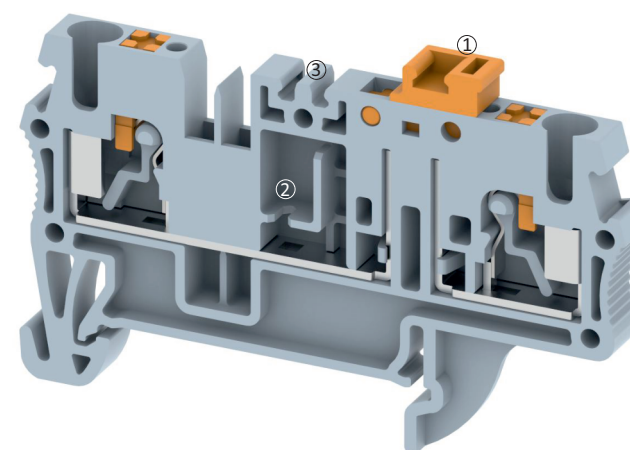
- 1 Shorting facility
- 2 Pin type lug entry
- 3 Top cover for earth foot

New earth terminal:

- 1000V in all new TBs
- Earth terminals includes 2.5 sq mm to 6 sq mm
- Terminals available with Green/Yellow color molding

Harmonized/streamlined with mother terminal block

Disconnect Terminals



- 1 Compact lever rotate both side of terminals
- 2 Diode & resistor provision feature
- 3 Top marking label

New disconnect terminal:

- 1000V in all terminals
- Compact in design
- Marking label provision on knife edge lever
- Test probe provision feature

Harmonized/streamlined features like marking label facility and shorting link facility

Contact Information

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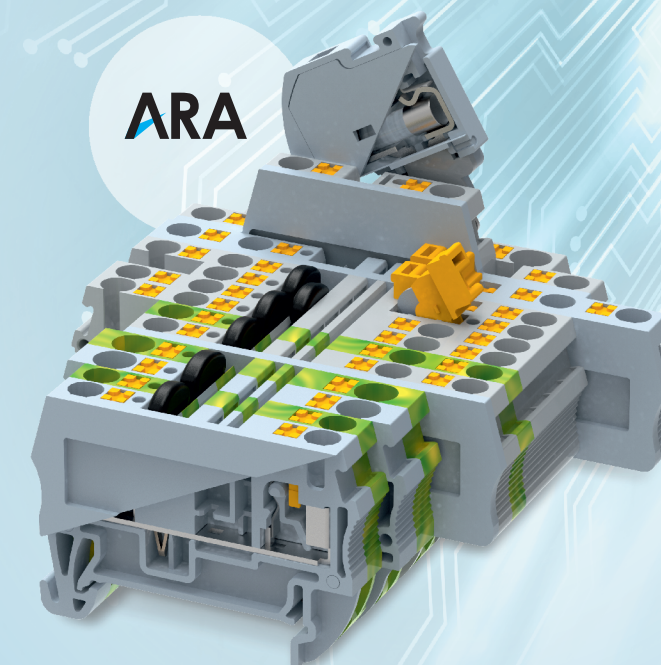
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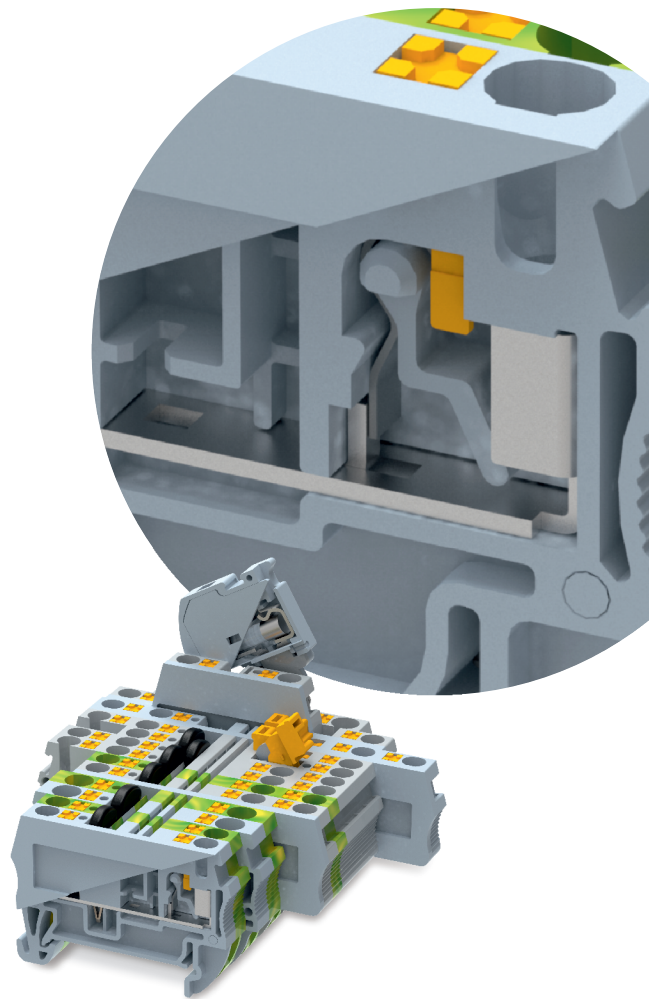
PUSH-IN TERMINAL BLOCKS



ARA

PUSH-IN TECHNOLOGY

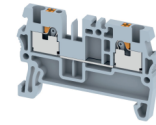
Named after one of the brightest constellations in the southern sky - "Ara" in Greek mythology represents an 'Altar', a raised structure where something of value is kept. This represents the next generation "Push-In" ARA range as one of the best offerings in the market.



Features

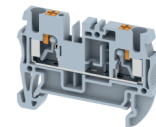
- Push-In technology
- Tool free wiring
- Increased wiring efficiency and productivity
- Rated for 1000V
- Twin shorting facility
- Top marking label provision
- Vibration resistant connection
- Lever to release wire from terminal clamp

Feed Through Terminals



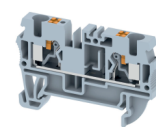
PQ1.5
IEC 60947-7-1
1000 V / 17.5A / 1.5 sq mm

CSA/UL Rating
600V / 15A / 14-26AWG



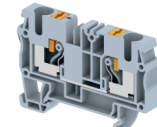
PQ2.5
IEC 60947-7-1
1000 V / 24A / 2.5 sq mm

CSA/UL Rating
600V / 20A / 12-24AWG



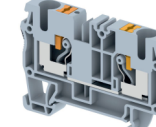
PQ4
IEC 60947-7-1
1000 V / 32A / 4 sq mm

CSA/UL Rating
600V / 30A / 10-24AWG



PQ6
IEC 60947-7-1
1000 V / 41A / 6 sq mm

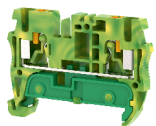
CSA/UL Rating
600V / 40A / 8-24AWG



PQ10
IEC 60947-7-1
1000 V / 57A / 10 sq mm

CSA/UL Rating
600V / 60A / 8-20AWG

Earth Terminals



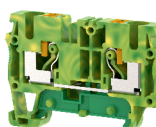
PGQ2.5
IEC 60947-7-1
2.5 sq mm

CSA/UL Rating
12-24AWG



PGQ4
IEC 60947-7-1
4 sq mm

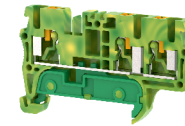
CSA/UL Rating
10-24AWG



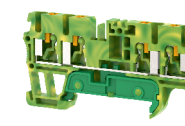
PGQ6
IEC 60947-7-1
6 sq mm

CSA/UL Rating
8-24AWG

Earth Multi Conductor Terminals



PGQ2.5(1x2)
IEC 60947-7-1
2.5 sq mm



PGQ2.5(2x2)
IEC 60947-7-1
2.5 sq mm



PGQ4(1x2)
IEC 60947-7-1
4 sq mm

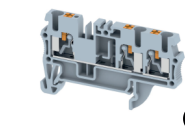


PGQ4(2x2)
IEC 60947-7-1
4 sq mm



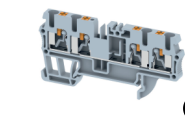
PGQ6(1x2)
IEC 60947-7-1
6 sq mm

Multi Conductor Terminals



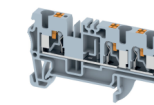
PQ2.5(1x2)
IEC 60947-7-1
1000 V / 24A / 2.5 sq mm

CSA/UL Rating
600V / 20A / 12-24AWG

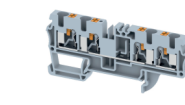


PQ2.5(2x2)
IEC 60947-7-1
1000 V / 24A / 2.5 sq mm

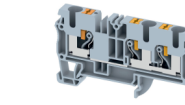
CSA/UL Rating
600V / 20A / 12-24AWG



PQ4(1x2)
IEC 60947-7-1
1000 V / 32A / 4 sq mm

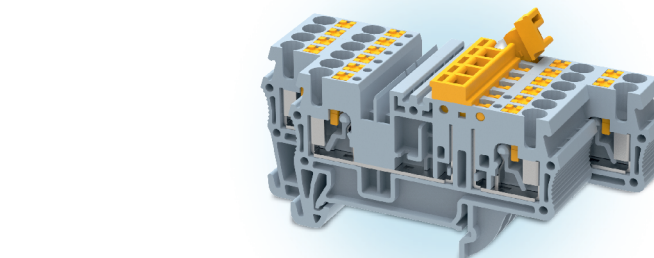


PQ4(2x2)
IEC 60947-7-1
1000 V / 32A / 4 sq mm

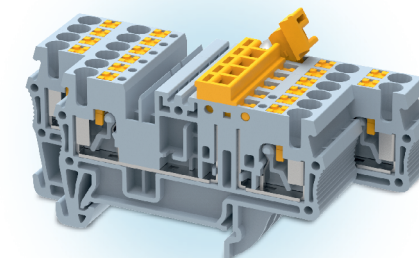


PQ6(1x2)
IEC 60947-7-1
1000 V / 41A / 6 sq mm

Disconnect Terminals

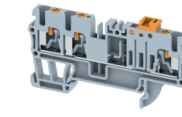


PDK2.5
IEC 60947-7-1
1000 V / 20 A / 2.5 sq mm

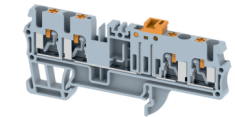


PDK4
IEC 60947-7-1
1000 V / 20 A / 4 sq mm

Disconnect Multiconductor Terminals

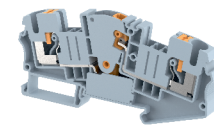


PQK2.5(1x2)
IEC 60947-7-1
1000 V / 20 A / 2.5 sq mm



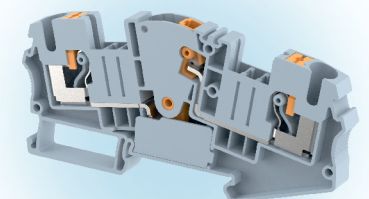
PQK2.5(2x2)
IEC 60947-7-1
1000 V / 20 A / 2.5 sq mm

Sliding Disconnect Terminals

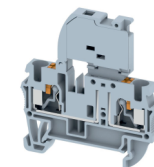


PQD6
IEC 60917-7-1
1000 V / 30 A / 6 sq mm

CSA/UL Rating
600V / 30A / 8-20AWG



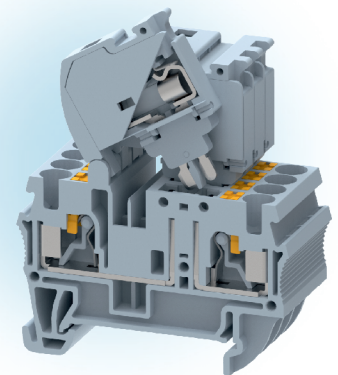
Fuse Terminals



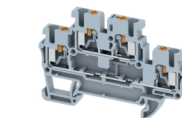
PQF4
IEC 60947-7-1
1000 V / 10 A / 4 sq mm

CSA/UL Rating
600V / 6.3 A / 10-24AWG

Fuse Size: 20 x 5 mm
Fuse Rating: up to 10A
Available with & without indication



Multi Level Terminals



PQ2.5-2T
IEC 60947-7-1
1000 V / 24A / 2.5 sq mm

CSA/UL Rating
600V / 20A / 12-24AWG

