



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

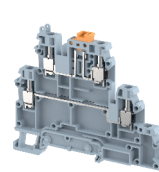


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🌐 www.elmex.net

ElmexControls     

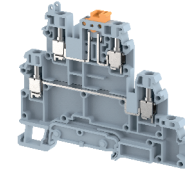
Disconnect Multi Level Terminals



TQK2.5-2T

IEC 60947-7-1
500 V / 24(T2) A, 20(T1) A/
2.5 sq mm

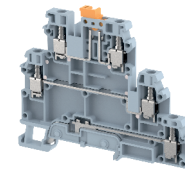
CSA/UL Rating
300 V / 20(T2), 16(T1) A/
2 to 24 AWG



TQK4-2T

IEC 60947-7-1
500 V / 32(T2) A, 20(T1) A/
4 sq mm

CSA/UL Rating
300 V / 30(T2) A, 16(T1) A/
10 to 24 AWG

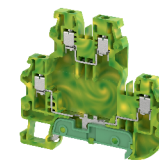


TQK4-2T+E

IEC 60947-7-1, IEC60947-7-2
500 V / 32(T2) A, 20(T1) A/
4 sq mm

CSA/UL Rating
300 V / 30(T2) A, 16(T1) A/
10 to 24 AWG

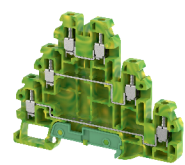
Earth Multi Level Terminals



TGQ2.5-2T

IEC 60947-7-2
2.5 sq mm

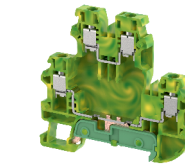
CSA/UL Rating
12 to 24 AWG



TGQ2.5-3T

IEC 60947-7-2
2.5 sq mm

CSA/UL Rating
12 to 24 AWG

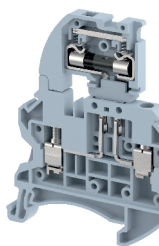


TGQ4-2T

IEC 60947-7-2
4 sq mm

CSA/UL Rating
10 to 24 AWG

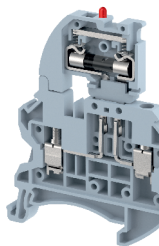
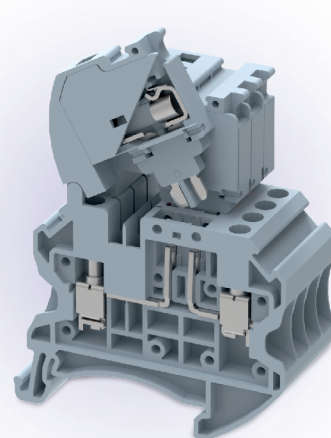
Fuse Terminals



TQF4

IEC 60947-7
500 V/ 6.3 A/ 4 sq mm

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

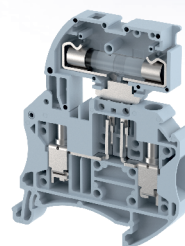


TQF4-LED

IEC 60947-7
4 sq mm (Variable Rating)

CSA/UL Rating
10 to 24 AWG
(Variable Rating)

Suitable for : 24V, 48V, 110V,
220V, 12V AC & DC Voltage

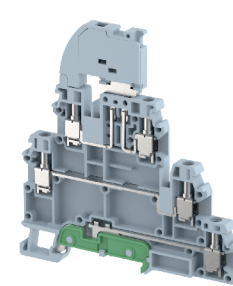


TQF6

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

CSA/UL Rating
600 V / 10 A/
8 to 24 AWG

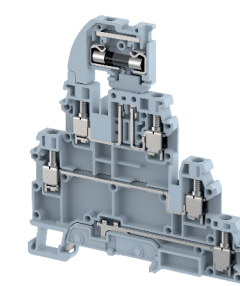
Fuse Multi Level Terminals



TQF4-2T

IEC 60947-7
500 V / 32 (T2) A, 6.3 (T1) A/
4 sq mm

CSA/UL Rating
300 V/ 30 (T2) A, 6.3 (T1) A/
10 to 24 AWG



TQF4-2T+E

IEC 60947-7
500 V / 32 (T2) A, 6.3 (T1) A/
4 sq mm

CSA/UL Rating
300 V/ 30 (T2) A, 6.3 (T1) A/
10 to 24 AWG

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SCREW CLAMP TERMINAL BLOCKS

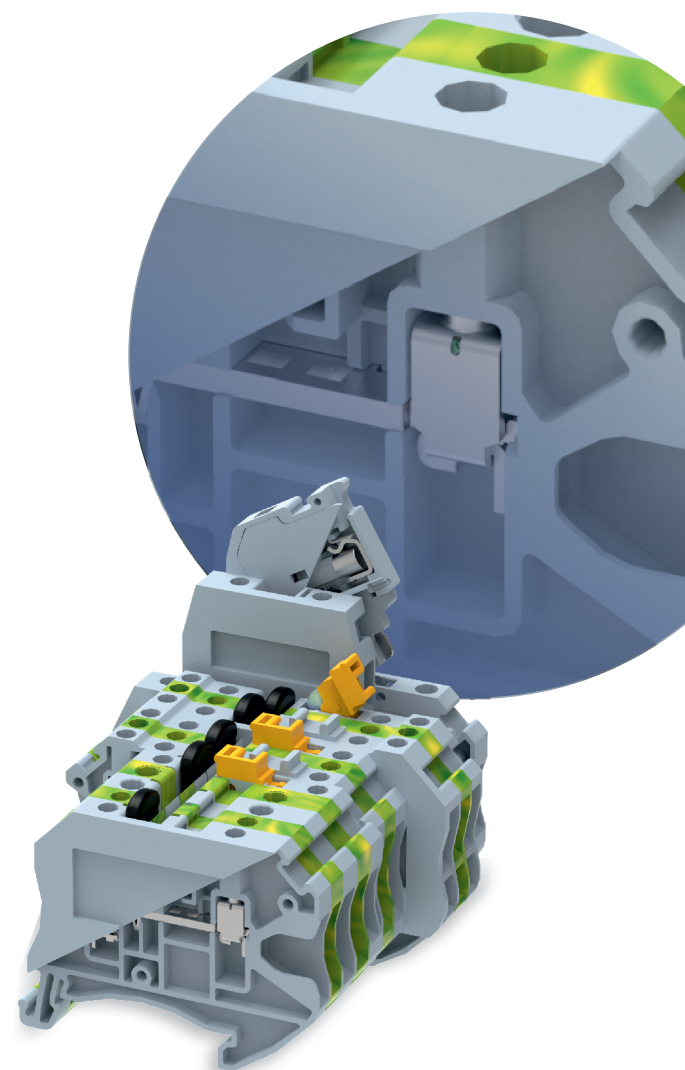


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AQUILA

SCREW CLAMP TECHNOLOGY

Aquila is a constellation on the celestial equator. It stands for "Eagle" in Latin and represents a bird in Greek-Roman mythology. This mane reflects the "Screw Clamp" **AQUILA** range as one that is a soaring example of innovation that holds the highest standards.



Features

Screw Clamp technology

Higher torque withstand capacity

Rated for 1000V

Twin shorting facility

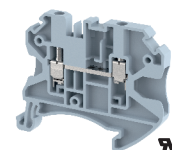
Top marking label provision

Suitable for prepared as well as unprepared conductors

Guided wire entry

Possibility for wider range of conductors

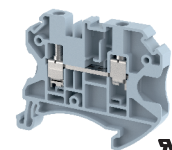
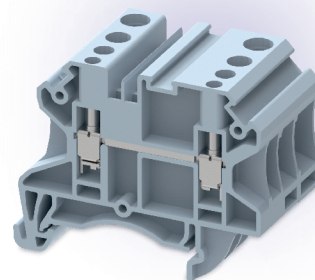
Feed Through Terminals



TQ2.5

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

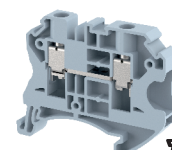
CSA/UL Rating
600 V / 25A
12 to 24 AWG



TQ4

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

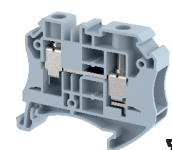
CSA/UL Rating
600 V / 30A
10 to 24 AWG



TQ6

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

CSA/UL Rating
600 V / 50A
8 to 20 AWG

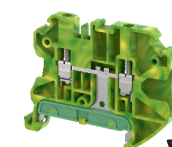


TQ10

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

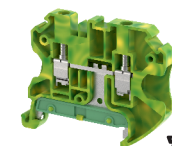
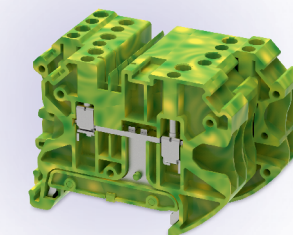
CSA/UL Rating
600 V / 65A
6 to 20 AWG

Earth Terminals



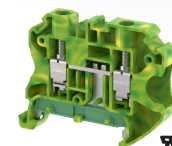
TGQ2.5

IEC 60947-7-2
2.5 sq mm



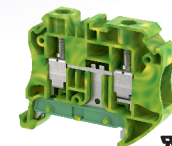
TGQ4

IEC 60947-7-2
4 sq mm



TGQ6

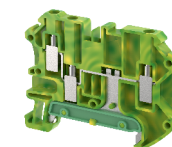
IEC 60947-7-2
6 sq mm



TGQ10

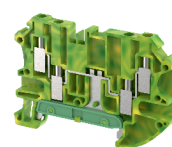
IEC 60947-7-2
10 sq mm

Earth Multiconductor Terminals



TGQ2.5(1x2)

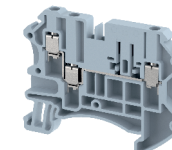
IEC 60947-7-2
2.5 sq mm



TGQ2.5(2x2)

IEC 60947-7-2
2.5 sq mm

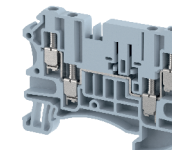
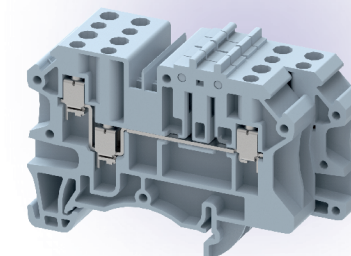
Multiconductor Terminals



TQKFT 2.5(1X2)

IEC 60947-7-1
500 V / 24 A/ 2.5 sq mm

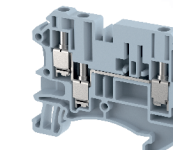
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQKFT 2.5(2X2)

IEC 60947-7-1
500 V / 24 A/ 2.5 sq mm

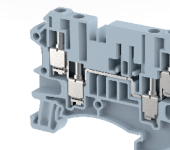
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQKFT4 (1X2)

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

CSA/UL Rating
300 V / 30A
10 to 24 AWG

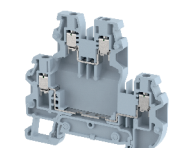


TQKFT4 (2X2)

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

CSA/UL Rating
300 V / 30A
10 to 24 AWG

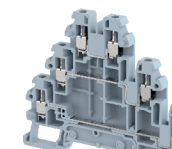
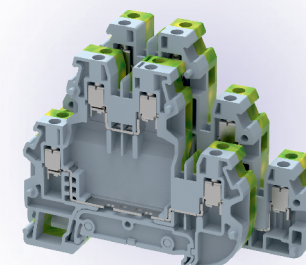
Multi Level Terminals



TQ2.5-2T

IEC 60947-7-1
500 V / 24 A/ 2.5 sq mm

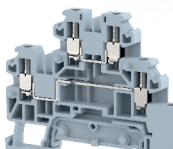
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQ2.5-3T

IEC 60947-7-1
500 V / 24 A/ 2.5 sq mm

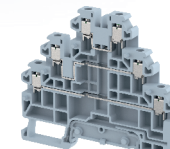
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQ2.5-2T+WOE

IEC 60947-7-1
400 V / 24 A/ 2.5 sq mm

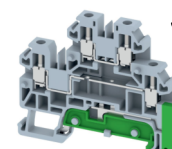
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQ2.5-3T+WOE

IEC 60947-7-1
400 V / 24 A/ 2.5 sq mm

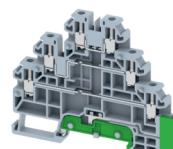
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQ2.5-2T+E

IEC 60947-7-1
IEC 60947-7-2
400 V / 24 A/ 2.5 sq mm

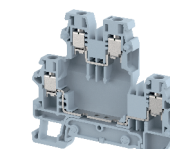
CSA/UL Rating
300 V / 20A
12 to 24 AWG



TQ2.5-3T+E

IEC 60947-7-1
IEC 60947-7-2
400 V / 24 A/ 2.5 sq mm

CSA/UL Rating
300 V / 20A
12 to 24 AWG

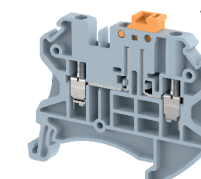


TQ4-2T

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

CSA/UL Rating
300 V / 30A
10 to 24 AWG

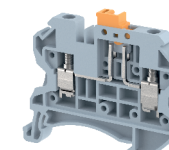
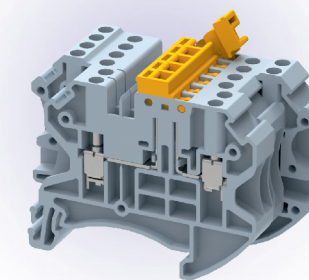
Disconnect Terminals



TQK2.5

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

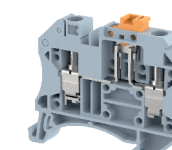
CSA/UL Rating
600 V / 16A
12 to 24 AWG



TQK4

IEC 60947-7-1
1000 V / 22 A/ 4 sq mm

CSA/UL Rating
600 V / 16A
10 to 24 AWG

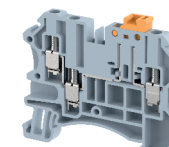


TQK6

IEC 60947-7-1
1000 V / 22 A/ 6 sq mm

CSA/UL Rating
600 V / 16 A
8 to 24 AWG

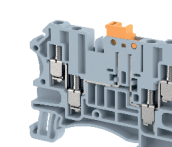
Disconnect Multi Conductor Terminals



TQK2.5 (1X2)

IEC 60947-7-1
500 V / 20 A/ 2.5 sq mm

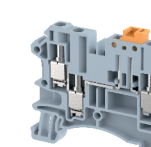
CSA/UL Rating
300 V / 16 A
12 to 24 AWG



TQK2.5 (2X2)

IEC 60947-7-1
500 V / 20 A/ 2.5 sq mm

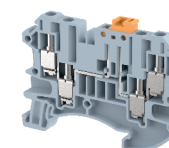
CSA/UL Rating
300 V / 16 A
12 to 24 AWG



TQK4 (1X2)

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

CSA/UL Rating
300 V / 16 A
10 to 24 AWG



TQK4 (2X2)

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

CSA/UL Rating
300 V / 16 A
10 to 24 AWG