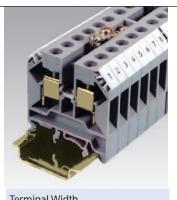
FEED-THROUGH 35 or 32mm DIN Rail

Altech "U" Series Universal Rail Mounting Standard Screw Clamp Feed through terminals are the most versatile terminals for wire-to-wire connection in control, automation, instrumentation and power distribution applications. A special design feature on the flexible foot enables easy mounting and dismounting from the DIN Rail with the help of a screwdriver.

The terminals with AEx eII EEx eII are explosion proof. They can be used in potentially explosive atmosphere which may occur in chemical and petrochemical industry. These terminals can be used in Class 1, Zone 0, 1 & 2 hazardous locations. These terminal blocks comply to En 500019.

COLOR BLOCKS (other than grey standard) When ordering please add color suffix to Cat. No. Example: CTS2.5U-N/R Color Ordering Suffix Red R Blue BU Black BL Orange 0 Green G Yellow Υ White W Beige BG Dark Brown DB



Terminal Width

Height x Length

Stripping Length

Insulation Material

Type of Connection

Approvals

Wire Range

Voltage Rating

Current Rating

Torque

Terminal Block	
End Plate	<u> </u>

Isolation Partition

Separator Plate

End Ston

DIN Rail for ordering information refer to page 62

Liiu Stop	
for ordering information	7
refer to page 63	

	refer to page 63
Internal	Internal

Jumper	
	1

2	poie	
3	pole	
4	pole	
10	pole	
00	pole	

2 pole 3 pole 4 pole

10 pole 00 pole

Current Bars

2 pole 3 pole 4 pole 10 pole

10 pole (breakable) 100 pole

Shorting Sleeve & Screw



2 pole 3 pole 4 pole

10 pole

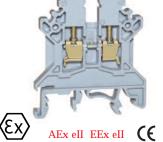
Marking Tags

External

Jumper



CTS2.5U-N



5 mm

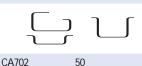
45 x 43 mm

9 mm

Polyamide 6.6

2 screw clamps	& 1 tapped hole for	r cross connection
C US	VDE	c Fl us
22-12 AWG	0.5-2.5 sq.mm	22-14 AWG
600 V	750 V	600 V
25 A	24 A	20 A
7 lb-in	0.4 Nm	7 lb-in
Cat No	Std Pk	

Cat. No. CTS2.5U-N	Std. Pk. 100	
EP2.5/4UN	50	
PP2.5/4UN	50	
SP2.5/4UN	100	



50

CA721/2 CA721/3 CA721/4 CA721/10 CA721/100	100 50 50 10
CA741/2 CA741/3 CA741/4 CA741/10	100 50 50 10

CA802

CA741/100	10
CA703/01 CA704/01 CA705/01 CA731/10	100 100 100 100

A 707/S/Q/01	100
A717/2	100

10

CA731/100

C

CA717/2	100
CA717/3	100
CA717/4	100
CA717/10	25
MT5	100

^{* 35}A with one No. 10 AWG and 40A with two No. 12 AWG wires.