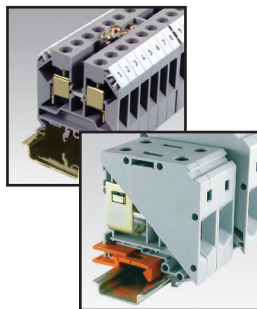
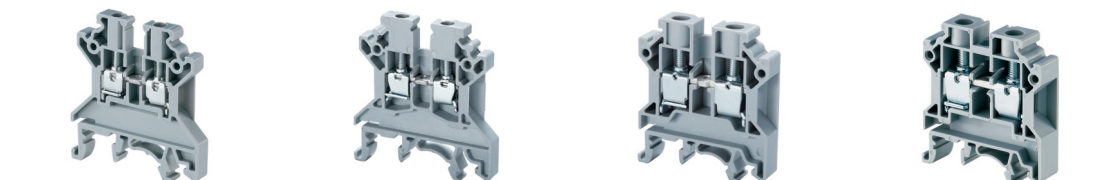


UN NIVEL



CTS2.5UN	CTS4UN	CTS6U	CTS10U
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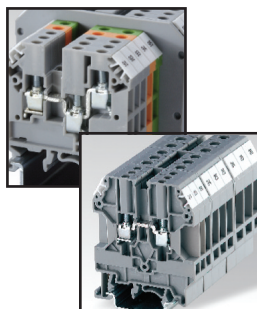
⊕ AEx eII EEx eII CE
⊕ AEx eII EEx eII CE
⊕ AEx eII EEx eII CE
⊕ AEx eII EEx eII CE

Certificaciones												
Calibre del Conductor	22-14 AWG	0.2-2.5mm ²	22-14 AWG	22-8 AWG	0.2-4mm ²	22-8 AWG	22-6 AWG	0.5-10mm ²	22-6 AWG	16-6AWG	15-10mm ²	16-6AWG
Clasificación de Voltaje	600V	1000V	600V	600V	1000V	600V	600V	1000V	600V	600V	1000V	600V
Clasificación de Corriente	25A	24A	20A	35/40A*	32A	35/40A*	50A	41A	50A	65A	57A	65A
Tamaño de Terminal	5x45x43 mm			6x45x43 mm			8x47x43 mm			10x47x43 mm		
Placa Final	EP2.5/4UN			EP2.5/4UN			EP6/10U			EP6/10U		
Etiquetas	MT5			MT6			MT8			MT10		
Puentes de 10 Polos	CA721/10			CA722/10			CA723/10			CA724/10		

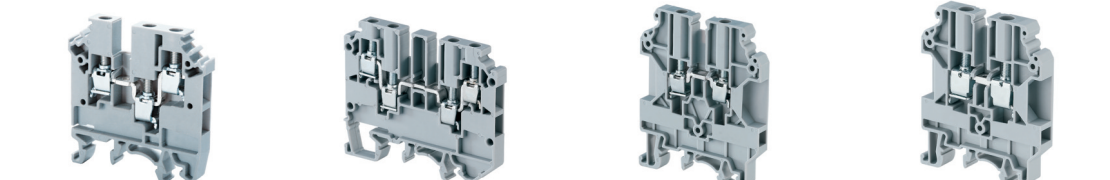
*35 Amperes con un conductor No. 10 AWG, 40 Amperes con dos conductores No. 12 AWG

CONEXIÓN MÚLTIPLE

CLEMAS PARA ALTO VOLTAJE



CMC1-2	CMC2-2	CHV4U	CHV6U
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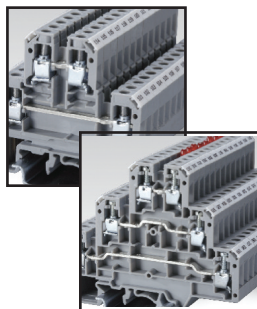


⊕ AEx eII EEx eII CE
⊕ AEx eII EEx eII CE
CE
CE

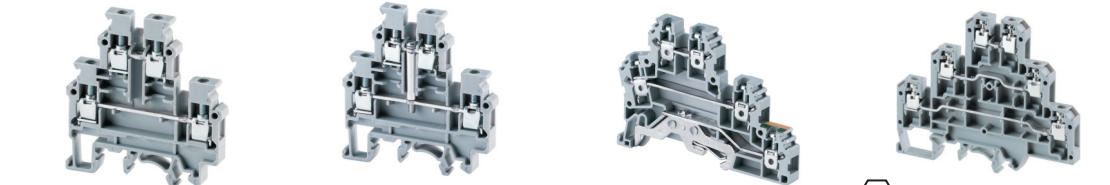
Certificaciones												
Calibre del Conductor	22-8 AWG	0.25-6mm ²	22-8 AWG	22-8 AWG	0.25-6mm ²	22-8 AWG	22-8 AWG	0.25-6mm ²	22-8 AWG	22-6 AWG	0.25-10mm ²	22-6 AWG
Clasificación de Voltaje	600V	630V	600V	600V	630V	600V	-	2000V	1000V	-	2000V	1000V
Clasificación de Corriente	35A	32A	35A	35A	32A	35A	-	32A	35A	-	41A	50A
Tamaño de Terminal	6x49.5x46.5mm			6x53.4x65mm			6x63.4x52 mm			8x63.4x52 mm		
Placa Final	EPCMC1-2			EPCMC2-2			EPUSC			EPUSC		
Etiquetas	MT6			MT6			MT6			MT8		
Puentes de 10 Polos	CA722/10			CA722/10			CA623/10			CA624/10		

DOBLE NIVEL

TRIPLE NIVEL



CDL4UN	CDL4UN(I.S)	CDLG2.5	CTL2.5U
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CE
CE
CE
⊕ AEx eII EEx eII CE

Certificaciones												
Calibre del Conductor	22-8 AWG	0.25-6mm ²	22-8 AWG	22-8 AWG	0.25-6mm ²	22-8 AWG	24-10 AWG	0.25-4mm ²	24-10AWG	22-8 AWG	0.25-6mm ²	22-8 AWG
Clasificación de Voltaje	-	800V	600V	-	800V	600V	-	500V	300V	-	800V	600V
Clasificación de Corriente	-	32A	35A	-	32A	35A	-	24A	24A	-	32A	35A
Tamaño de Terminal	6x59.5x57mm			6x59.5x57mm			6x53x71.1mm			6x59.5x57mm		
Placa Final	EPCDL4UN			EPCDL4UN			EPCDLG2.5			EPCTL2.U		
Etiquetas	MT6			MT6			MT2G			MT6		
Puentes de 10 Polos	CA722/10			CA722/10			CA627/10			CA722/10		

UN NIVEL

CTS16U			CTS25UN			CTS35UN			CTS50/70N			CTS95/120N		
⊕ AEx eII EEx eII CE			CE			CE			CE			CE		
20-4 AWG	0.25-16mm ²	20-4 AWG	12-4 AWG	4.0-25mm ²	12-4 AWG	12-2 AWG	4.0-25mm ²	12-2 AWG	8-2/0 AWG	10-70mm ²	8-2/0 AWG	2-250 kcmil	25-120mm ²	2-250 kcmil
600V	1000V	600V	-	1000V	600V	600V	1100V	600V	-	1600V	1000V	-	2000V	1000V
70A	76A	85A	-	101A	85A	130A	125A	130A	50A	41A	50A	-	269A	240A
12x47x43 mm			12x57.2x49 mm			16x59.2x50.5 mm			20.5x71.1x77.3 mm			27x83x84.5 mm		
-			-			-			-			-		
MT12			MT12			MT16			MT16			MT16		
CA751/10			CA725/10			CA771/10			CA628/2 o CA628/3			CA628/2 o CA628/3		

CLEMAS CON MUELLE												
CHV10U			CTS4USC			CTS6USC			CTS10USC			
												 Para diferentes colores consulta Altech.
CE			CE			CE			CE			
22-6 AWG	0.25-16mm ²	22-6 AWG	22-8 AWG	0.25-6mm ²	22-8 AWG	22-6 AWG	0.25-10mm ²	22-6 AWG	22-6 AWG	0.25-16mm ²	22-6 AWG	
-	2000V	1000V	-	1250V	600V	-	1250V	1000V	-	1250V	1000V	
-	57A	65A	-	32A	35A	-	41A	50A	-	57A	65A	
10x63.4x52 mm			6x63.4x52mm			8x63.4x52mm			8x63.4x52mm			
EPUSC			EPUSC			EPUSC			EPUSC			
MT10			MT6			MT8			MT10			
CA625/10			CA623/10			CA624/10			CA625/10			

TRIPLE NIVEL			MINI BLOQUES			BLOQUES DE DISTRIBUCIÓN						
CTL2.5UH			CTLG2.5			CMT4		DB16		DB35		
⊕ AEx eII EEx eII CE			CE			⊕ AEx eII EEx eII CE		CE		CE		
22-10 AWG	0.25-4mm ²	22-10AWG	22-10 AWG	0.25-4mm ²	22-10AWG	22-10 AWG	0.25-6mm ²	22-10 AWG	3x 8-4 AWG	3x 6-16mm ²	1x 8-2 AWG	1x 6-35mm ²
300V	500V	300V	-	440V	600V	300V	500V	300V	4x 14-10 AWG	4x 2.5-6mm ²	6x 14-6 AWG	6x 2.5-10mm ²
25A	24A	25A	-	24A	24A	35A	32A	35A	600VCA	1100VCA	600VCA	1100VCA
6x68x61mm			6x66x87.5mm			6x29x27 mm		27x66x47 mm		27x75x42.5 mm		
EPCTL2.5UH			EPCTLG2.5			EPCMT4		-		-		
MT2			MT2G			MT2		MT2		MT2		
CA722/10			CA627/10			CA727/10		-		38045 (2 polos)		