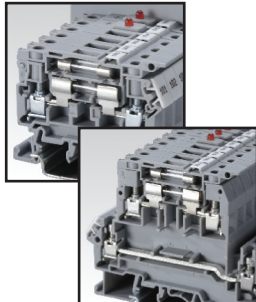
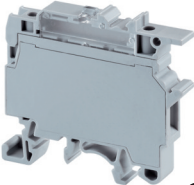
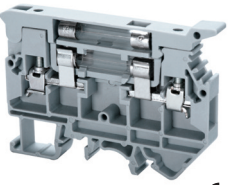
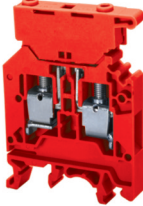

















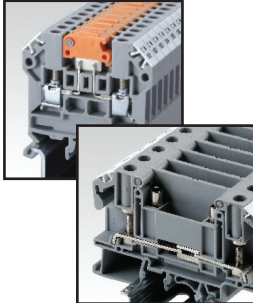
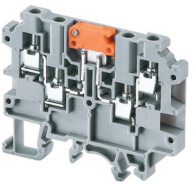
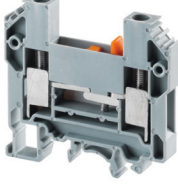
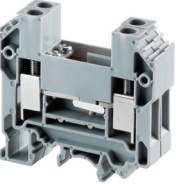
















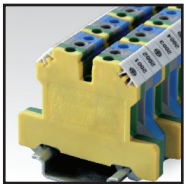







Clemas

	TIPO TORNILLO MONTAJE EN PANEL			CLEMAS PORTAFUSIBLES								
	CMB4			CF4U			CAFL4U			CSFL6U/R		
												
	 AEx eII EEx eII 											
Certificaciones												
Calibre del Conductor	22-10 AWG	0.2-4mm ²	22-10 AWG	22-10 AWG	0.2-4mm ²	22-10 AWG	22-10 AWG	0.2-4mm ²	22-10 AWG	22-8 AWG	1.5-6mm ²	22-8 AWG
Clasificación de Voltaje	300V	500V	300V	600V	800V	600V	600V	1000V	600V	300V	500V	300V
Clasificación de Corriente	35A	32A	30A	10A	6.3A	10A	16A	6.3A	16A	10A	6.3A	10A
Tamaño de Terminal	6x29x27 mm			8x50.3x57mm			9x55.3x76 mm			8x60x43 mm		
Placa Final	EPCMB4			-			EPCAFL4U			EPCSFL6U		
Etiquetas	MT2			MT6 & MT8			MT9 & MT9F			MT8		
Puentes de 10 Polos	CA727/10			CA711/10			CA716/10			CA710/10		
Tipo de conexión	1 & 1			Ø5x20, Ø5x25 mm			Ø1/4x1 in., Ø1/4x1 1/4 in.			Ø5x20, Ø5x25 mm		

DESCONECTADORES												
	CKT4U			CKT4U/4			CDTTU			CDTTUSH		
												
												
Certificaciones												
Calibre del Conductor	22-10 AWG	0.2-4mm ²	22-10 AWG	22-10 AWG	0.2-4mm ²	22-10 AWG	16-8 AWG	1.5-10mm ²	16-8 AWG	16-8 AWG	1.5-10mm ²	16-8 AWG
Clasificación de Voltaje	600V	800V	600V	600V	800V	600V	600V	800V	600V	300V	160V	300V
Clasificación de Corriente	16A	28A	35A	20A	17.5A	20A	41A	57A	41A	25A	10A	25A
Tamaño de Terminal	6x48x46.3 mm			6x54.3x65 mm			8x58.7x63mm			16x58.7x63mm		
Placa Final	EPCKT4U			EPCKT4U/4			EPCDTTU			EPCDTTU		
Etiquetas	MT6			MT6			MT8			MT8		
Puentes de 10 Polos	CA714/10			CA714/10			CA710/10			CA710/10		
Tipo de conexión	1 & 1			2 & 2			1 & 1			2 & 2		

	MINI BLOQUES			CLEMAS PARA TIERRA								
	CGMT4			CGT4N			CGT6N			CMCG4		
												
	 AEx eII EEx eII 			 AEx eII EEx eII 						 AEx eII EEx eII 		
Certificaciones												
Calibre del Conductor	22-10AWG	0.2-4mm ²	22-10AWG	22-10AWG	0.2-4mm ²	22-10AWG	22-8AWG	0.2-6mm ²	22-8AWG	24-10AWG	0.2-4mm ²	24-10AWG
Clasificación de Voltaje	-	-	-	-	-	-	-	-	-	-	-	-
Clasificación de Corriente	-	-	-	-	-	-	-	-	-	-	-	-
Tamaño de Terminal	6x31x27 mm			6x47x54.5 mm			8x48x54.5 mm			6x53.7x65 mm		
Placa Final	-			-			-			EPCKT4U/4		
Etiquetas	MT2			MT6			MT8			MT6		
Tipo de conexión	1 & 1			1 & 1			1 & 1			2 & 2		

CLEMAS PORTAFUSIBLES CON LED

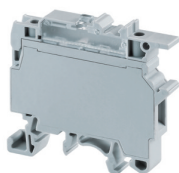
CLEMAS PORTAFUSIBLES DOBLE NIVEL

CF4UL*

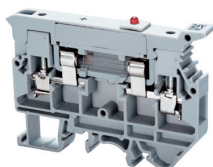
CAFL4UL*

DDFL4U

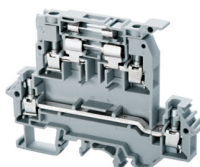
DDFL4UE*



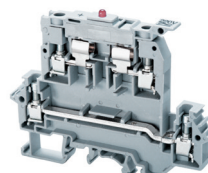
CE



CE



CE



CE

CF4UL*	CAFL4UL*	DDFL4U	DDFL4UE*
22-10 AWG 0.2-4mm ² 22-10 AWG	22-10 AWG 0.2-4mm ² 22-10 AWG	22-10 AWG 0.2-4mm ² 22-10 AWG	22-10 AWG 0.2-4mm ² 22-10 AWG
600V 800V 600V	600V 1000V 600V	600V 800V 600V	600V 800V 600V
10A 6.3A 10A	16A 6.3A 16A	6.3A/35A 6.3A/32A 6.3A/35A	6.3A/35A 6.3A/32A 6.3A/35A
8x50.3x57mm	9x55.3x76 mm	8x67.4x88mm	8x67.4x88mm
MT8 & MT6	EPCAF4U MT9 & MT9F	EPDDFL4U MT8 o MT2	EPDDFL4U MT8 o MT2
CA711/10 Ø5x20, Ø5x25 mm	CA716/10 Ø1/4x1 in., Ø1/4x1 1/4 in.	CA729/10 Ø5x20, Ø5x25 mm	CA729/10 Ø5x20, Ø5x25 mm

*Favor de adicionar el voltaje requerido con sufijos como en el ejemplo. CSFL4U(L)/24 para 24V CA/CC.

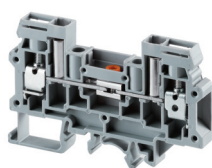
DESCONECTADORES Y CLEMAS PRUEBAS

CDS6U

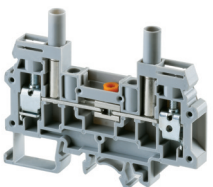
CDS6U/TS

CDS6U/FT

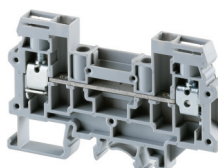
CDS6U/SC



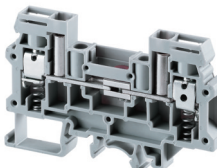
CE



CE



CE



CE

CDS6U	CDS6U/TS	CDS6U/FT	CDS6U/SC
22-8 AWG 0.2-6mm ² 22-8 AWG	22-8 AWG 0.2-6mm ² 22-8 AWG	22-8 AWG 0.2-6mm ² 22-8 AWG	22-8 AWG 0.2-6mm ² 22-8 AWG
600V 800V 600V	600V 630V 600V	600V 1000V 600V	600V 800V 600V
45A 41A 45A	45A 41A 45A	45A 41A 45A	45A 41A 45A
8x51x82mm	8x51x82mm	8x51x82mm	8x51x82mm
EPCDS6U	EPCDS6U	EPCDS6U	EPCDS6U
MT8	MT8	MT8	MT8
CA723/10	CA723/10	CA723/10	CA723/10
1 & 1	Con terminales de prueba	1 & 1	Muelle de seguridad

CLEMAS PARA TIERRA

CGT10N

CGT16N

CGT35U



CE

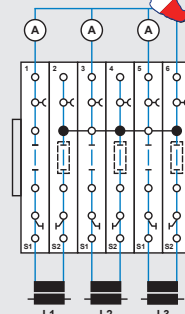


CE

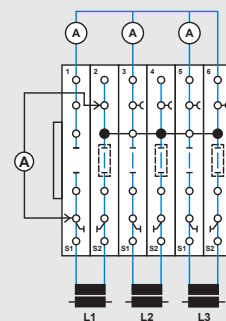


Ex AEx eII EEx eII CE

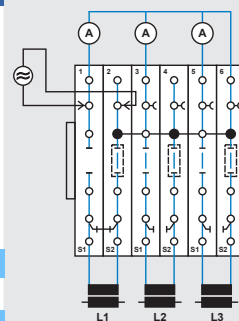
CGT10N	CGT16N	CGT35U
16-6 AWG 0.2-10mm ² 16-6 AWG	20-4 AWG 0.2-16mm ² 20-4 AWG	8-2AWG 2.5-35mm ² 8-2 AWG
-	-	-
10x49x55mm	10x49x55mm	16x63x58 mm
MT10	MT12	MT16
1 & 1	1 & 1	1 & 1



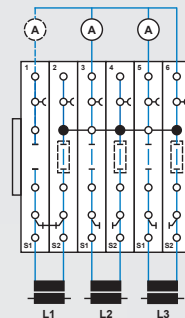
Estatus de Operación



Comparación de Medida L1



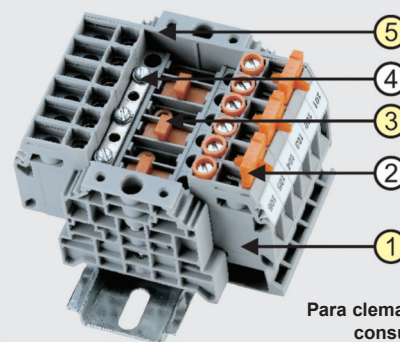
Multímetro para L1 vía fuente de Alimentación externa



Cambio de medición para L1

Ejemplo para un set de prueba para un Transformador de corriente de 3 Ø

No.	Cat. No.	Qty.
1	CDS6U	6
2	SLS2	3
3	LCCDS	3
4	CA723/5	1
5	EPCDS6U	1



Para clemas especiales consúltenos.