CTS4UNP



4 sq.mm Feed Through Philips Head screw Terminal Blocks

4 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	32 A	
Tightening Torque	0.5 Nm	
Housing Material	Polymide	
Standard Colour	Grey	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M3	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CONNECTION DATA		
Conductor Cross Section Stranded min.	0.2 mm ²	
Conductor Cross Section Stranded max.	4 mm²	
Conductor Cross Section AWG/Kcmil min	22 AWG	
Conductor Cross Section AWG/Kcmil max	10 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	0.2 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	4 mm ²	
2 Conductors with same Cross Section Stranded min	0.2 mm²	
2 Conductor with same Cross Section Stranded max	2.5 mm²	
Conductor Cross Section Solid min	0.2 mm ²	
Conductor Cross Section Solid max	6 mm²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.2 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	2.5 mm²	
Stripping Length	9 mm	
Internal Cylindrical Guage		

DIMENSIONS		
Height with DIN 32 rail	51.1 mm	
Height with DIN 35 x 15 mm rail	53.7 mm	
Height with DIN 35 x 7.5 mm rail	46.2 mm	
Length	43 mm	
Width (Thickness)	6 mm	

		IG INFORMATION	
CAT. NO.	DE	DESCRIPTION STD. PAC	
CTS4UNP	4 sq.mm Feed 1 Terminal block i	hrough Philips Head screw	100
	ACC	ESSORIES	
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA501-1M	Din 32 Rail unslotted 1 meter	50
Ê/	CA501-1M-S	Din 32 Rail slotted 1 meter	50
~ ~	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	1	1	
	CA701-1M	Din 35 Rail unslotted 1 meter	50
///	CA701-2M	Din 35 Rail unslotted 2 meter	50
	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
		Din 35 Rail 15 deep unslotted 1	
	CA701-15-1M	meter	50
///	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
~ ~	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
<i>211.</i> 3			1
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
~		1	1
	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	FD0	E 1014 - 0 - 0 -	
	EP2.5/4UN	End Plate in Grey Colour	50
•	EP2.5/4UNY	End Plate in Yellow Colour	50
	EP2.5/4UNBU	End Plate in Blue Colour	50
	EP2.5/4UNR	End Plate in Red Colour	50
	PP2.5/4UN	Partition Plate in Grey colour	50

SP2.5/4UN

Separator Plate in Grey colour

100



CTS4UNP



ACCESSORIES STD. PACK IMAGES CAT. NO. DESCRIPTION Pre Assembled Shorting Link CA722/2 100 assemblies with 2 poles Pre Assembled Shorting Links assemblies with 3 poles CA722/3 100 Pre Assembled Shorting Links assemblies with 4 poles CA722/4 100 Pre Assembled Shorting Links CA722/5 100 assemblies with 5 poles Pre Assembled Shorting Links assemblies with 10 poles CA722/10 10 Pre Assembled Shorting Links CA722/100 10 assemblies with 100 poles

CA742/2	Insulated Pre assembled Shorting Link for 2 way shorting	100
 CA742/3	Insulated Pre assembled Shorting Link for 3 way shorting	100
CA742/4	Insulated Pre assembled Shorting Link for 4 way shorting	100
CA742/10	Insulated Pre assembled Shorting Link for 10 way shorting	10
CA742/100	Insulated Pre assembled Shorting Link for 100 way shorting	10

	CA703/1	Permanent Shorting Link for 2 way shorting	100
	CA704/1	Permanent Shorting Link for 3 way shorting	100
5-23	CA705/1	Permanent Shorting Link for 4 way shorting	100
CA73	CA732/10	Permanent Shorting Link for 10 way shorting	100
	CA732/10-A	Permanent Shorting Link (Breakable) for 10 way shorting	100
	CA732/100	Permanent Shorting Link for 100 way shorting	100

N.	CA707/S/Q/01	Shorting Sleeve and Screw	100
	-		
C)	CA706/1	Removable Shorting link suitable for CTS2.5UE / CTS4UN / CMT4	100
	•	· · · ·	
N.	CA707/L/Q/01	Long Shorting Sleeves and Screw	100
المغلب المغلب المستر	CA509/K6	Blank Marking Tag	100
FREE	SWL4	Warning label suitable for 6mm wide terminal block	50
- Constant	CA707/TS/01	Test Socket Suitable for CTS2.5UN / CTS2.5UE / CTS4UN / CTC4U / CMB4 / CTLG2.5 / CTL2.5U / CTL2.5UH / ODL4U / ODL4UA / CDLG2.5 / CMC1-2 / CMC2-2 Terminal Blocks.	100
	SCS0.6/3.5	Electricians Screwdriver for slotted screws	10

ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA713/2	External Comb Type Shorting Link available in 2 Pole	100
	CA713/3	External Comb Type Shorting Link available in 3 Pole	100
	CA713/4	External Comb Type Shorting Link available in 4 Pole	100
	CA713/10	External Comb Type Shorting Link available in 10 Pole	20

APPROVALS

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CTS4UNP



RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	CSA C.22.2 No:158	IEC/EN60947-7-1
Approvals	UL	CSA	CE
Conductor Cross Section Stranded min.	22 AWG	22 AWG	0.2 mm ²
Conductor Cross Section Stranded max.	10 AWG	10 AWG	4 mm²
Rated Voltage	600 V	600 V	1000 V
Rated Current	40 A	40 A	32 A
Tightening Torque	7 lb-in	7 lb-in	0.5 Nm

CTS4UNCR





4 sq.mm Feed Through Terminal Blocks

4 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	32 A	
Tightening Torque	0.5 Nm	
Housing Material	Polymide	
Standard Colour	Grey	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M3	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CONNECTION DATA		
Conductor Cross Section Stranded min.	0.2 mm²	
Conductor Cross Section Stranded max.	4 mm ²	
Conductor Cross Section AWG/Kcmil min	22 AWG	
Conductor Cross Section AWG/Kcmil max	10 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	0.2 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	4 mm²	
2 Conductors with same Cross Section Stranded min	0.2 mm ²	
2 Conductor with same Cross Section Stranded max	2.5 mm ²	
Conductor Cross Section Solid min	0.2 mm²	
Conductor Cross Section Solid max	6 mm ²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.2 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	2.5 mm ²	
Stripping Length	9 mm	
Internal Cylindrical Guage	A4	

DIMENSIONS		
Height with DIN 32 rail	51.1 mm	
Height with DIN 35 x 15 mm rail	53.7 mm	
Height with DIN 35 x 7.5 mm rail	46.2 mm	
Length	43 mm	
Width (Thickness)	6 mm	

CAT. NO.		SCRIPTION ST	D. PACK
CTS4UNCR	4 sq.mm Feed 1 colour	Fhrough Terminal block in Grey	100
	ACC	CESSORIES	
IMAGES	CAT. NO.	DESCRIPTION	STD
	CA501-1M	Din 32 Rail unslotted 1 meter	50
Ê []	CA501-1M-S	Din 32 Rail slotted 1 meter	50
er er	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
~ ~	CA701-2M	Din 35 Rail unslotted 2 meter	50
///	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	0,4101 111 0		00
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
///	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
¢/ ¢/	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
<i>2</i> 11.3			
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	
~	r		
China and China	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	EP2.5/4UN	End Plate in Grey Colour	50
	EP2.5/4UNY	End Plate in Yellow Colour	50
	EP2.5/4UNBU	End Plate in Blue Colour	50
	EP2.5/4UNR	End Plate in Red Colour	50
	PP2.5/4UN	Partition Plate in Grey colour	50

SP2.5/4UN

Separator Plate in Grey colour

100



CTS4UNCR

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ACCESSORIES				
IMAGES CAT. NO. DESCRIPTION		DESCRIPTION	STD. PACK	
	CA722/2	Pre Assembled Shorting Link assemblies with 2 poles	100	
	CA722/3	Pre Assembled Shorting Links assemblies with 3 poles	100	
	CA722/4	Pre Assembled Shorting Links assemblies with 4 poles	100	
	CA722/5	Pre Assembled Shorting Links assemblies with 5 poles	100	
	CA722/10	Pre Assembled Shorting Links assemblies with 10 poles	10	
	CA722/100	Pre Assembled Shorting Links assemblies with 100 poles	10	

? ? ? ? ? Vrotu	CA742/2	Insulated Pre assembled Shorting Link for 2 way shorting	100
	CA742/3	Insulated Pre assembled Shorting Link for 3 way shorting	100
	CA742/4	Insulated Pre assembled Shorting Link for 4 way shorting	100
	CA742/10	Insulated Pre assembled Shorting Link for 10 way shorting	10
	CA742/100	Insulated Pre assembled Shorting Link for 100 way shorting	10

	CA703/1	Permanent Shorting Link for 2 way shorting	100
	CA704/1	Permanent Shorting Link for 3 way shorting	100
	CA705/1	Permanent Shorting Link for 4 way shorting	100
	CA732/10	Permanent Shorting Link for 10 way shorting	100
	CA732/10-A	Permanent Shorting Link (Breakable) for 10 way shorting	100
	CA732/100	Permanent Shorting Link for 100 way shorting	100

	CA707/S/Q/01	Shorting Sleeve and Screw	100
9	CA706/1	Removable Shorting link suitable for CTS2.5UE / CTS4UN / CMT4	100
N .	CA707/L/Q/01	Long Shorting Sleeves and Screw	100
المغلب في الم	CA509/K6	Blank Marking Tag	100
Cecci	SWL4	Warning label suitable for 6mm wide terminal block	50
	CA707/TS/01	Test Socket Suitable for CTS2.5UN / CTS2.5UE / CTS4UN / CTC4U / CMB4 / CTLQ2.5 / CTL2.5U / CTL2.5UH / ODL4U / ODL4UA / CDLG2.5 / CMC1-2 / CMC2-2 Terminal Blocks.	100
	SCS0.6/3.5	Electricians Screwdriver for slotted screws	10

ACCESSORIES				
IMAGES CAT. NO. DESCRIPTION				
	CA713/2	External Comb Type Shorting Link available in 2 Pole	100	
	CA713/3	External Comb Type Shorting Link available in 3 Pole	100	
	CA713/4	External Comb Type Shorting Link available in 4 Pole	100	
	CA713/10	External Comb Type Shorting Link available in 10 Pole	20	

APPROVALS

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CTS4UNCR



RATINGS AS PER STANDARDS				
STANDARDS	UL 1059	CSA C.22.2 No:158	IEC/EN60947-7-1	
Approvals	UL	CSA	CE	
Conductor Cross Section Stranded min.	22 AWG	22 AWG	0.2 mm ²	
Conductor Cross Section Stranded max.	10 AWG	10 AWG	4 mm ²	
Rated Voltage	600 V	600 V	1000 V	
Rated Current	35 A	35 A	32 A	
Tightening Torque	7 lb-in	7 lb-in	0.5 Nm	

CTS50/70N



50/70 sq.mm Feed Through Terminal Blocks with Slotted Screws

CTS50/70N Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	192 A	
Tightening Torque	3 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 35/DIN 35-15 Rail	
Screw Size	M6	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CONNECTION DATA		
Conductor Cross Section Stranded min.	10 mm²	
Conductor Cross Section Stranded max.	70 mm²	
Conductor Cross Section AWG/Kcmil min	8 AWG	
Conductor Cross Section AWG/Kcmil max	2/0 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	10 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	70 mm²	
2 Conductors with same Cross Section Stranded min	10 mm²	
2 Conductor with same Cross Section Stranded max	35 mm²	
Stripping Length	22 mm	
Internal Cylindrical Guage	A10	

DIMENSIONS		
Height with DIN 35 x 15 mm rail	78.1 mm	
Height with DIN 35 x 7.5 mm rail	71.1 mm	
Length	77.3 mm	
Width (Thickness)	20.5 mm	

ORDERING INFORMATION				
CAT. NO.	DESCRIPTION	STD. PACK		
CTS50/70N	70 sq.mm Feed Through Terminal Block in Grey colour	20		
CTS50/70NR	70 sq.mm Feed Through Terminal Block in Red colour	20		
CTS50/70NY	70 sq.mm Feed Through Terminal Block in Yellow colour	20		

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS50/70NBU	70 sq.mm Feed Through Terminal Block in Blue colour	20	
CTS50/70NBK	70 sq.mm Feed Through Terminal Block in Black colour	20	
CTS50/70NGN	70 sq.mm Feed Through Terminal Block in Green colour	20	

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50	
~ ~ ~	CA701-2M-S	Din 35 Rail slotted 2 meter	50	
	CA701-1M-S	Din 35 Rail slotted 1 meter	50	
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50	
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50	
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50	
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50	

	CA102	End Clamp in Polyamide suitable for Din32 / Din35 / Din35-15 Rails	50
	CA202	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	25
111	CA628/2	Pre Assembled Shorting Link assemblies with 2 poles	10
	CA628/3	Pre Assembled Shorting Link assemblies with 3 poles	10
	AUX6	Auxiliary Terminal Block in Polyamide suitable for CTS50/70N / CTS95/120N	10
للتشكيلي	CA509/K16	Marking Tag Blank suitable for CTS35UNA / CGT35U Terminal Blocks	100



CTS50/70N



RATINGS AS PER STANDARDS					
STANDARDS IEC/EN60947-7-1 UL 1059 CSA C.22.2 No:158					
Approvals	CE	UL	CSA		
Conductor Cross Section Stranded min.	10 mm ²	8 AWG	8 AWG		
Conductor Cross Section Stranded max.	70 mm ²	2/0 AWG	2/0 AWG		
Rated Voltage	1000 V	1000 V	1000 V		
Rated Current	192 A	175 A	175 A		
Tightening Torque	3 Nm	38 lb-in	38 lb-in		

CTS35UN



35 sq.mm Feed Through Terminal Blocks with Slotted Screws

35 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA			
Rated Voltage	1000 V		
Rated Current	125 A		
Tightening Torque	2.5 Nm		
Housing Material	Polymide		
Product Function	Feed Through		
Wire Entry Orientation	Side Entry		
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail		
Screw Size	M6		
Operated by	Screwdriver		
Rated Surge Voltage	8 KV		
Pollution Degree	3		

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
	colour		
CTS35UNR	35 sq.mm Feed Through Terminal Block in Red colour	50	
CTS35UNY	35 sq.mm Feed Through Terminal Block in Yellow colour	50	
CTS35UNBU	35 sq.mm Feed Through Terminal Block in Blue colour	50	
CTS35UNBK	35 sq.mm Feed Through Terminal Block in Black colour	50	
CTS35UNGN	35 sq.mm Feed Through Terminal Block in Green colour	50	

ACCESSORIES

CONNECTION DATA			
Conductor Cross Section Stranded min.	4 mm ²		
Conductor Cross Section Stranded max.	35 mm²		
Conductor Cross Section AWG/Kcmil min	12 AWG		
Conductor Cross Section AWG/Kcmil max	1/0 AWG		
Conductor Cross Section Stranded with Ferrule/Lug min	4 mm ²		
Conductor Cross Section Stranded with Ferrule/Lug max	35 mm²		
2 Conductors with same Cross Section Stranded min	4 mm ²		
2 Conductor with same Cross Section Stranded max	16 mm ²		
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	4 mm ²		
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	16 mm ²		
Stripping Length	15 mm		
Internal Cylindrical Guage	A9		

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IMAGES	CAT. NO.	DESCRIPTION	STD. PACK		
	CA501-1M	Din 32 Rail unslotted 1 meter	50		
10 M	CA501-1M-S	Din 32 Rail slotted 1 meter	50		
e e	CA501-2M	Din 32 Rail unslotted 2 meter	50		
	CA501-2M-S	Din 32 Rail slotted 2 meter	50		
	CA701-1M	Din 35 Rail unslotted 1 meter	50		
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50		
	CA701-2M-S	Din 35 Rail slotted 2 meter	50		
	CA701-1M-S	Din 35 Rail slotted 1 meter	50		
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50		
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50		
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50		
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50		
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50		
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DIMEN	510145	24
Height with DIN 32 rail	64.3 mm	Ľ
Height with DIN 35 x 15 mm rail	66.7 mm	
Height with DIN 35 x 7.5 mm rail	59.2 mm	
Length	50.5 mm	
Width (Thickness)	16 mm	

a man	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	PP35UN	Partition Plate in Grey colour suitable for CTS35UN Terminal Block	50

	ORDERING INFORMATION	
CAT. NO.	DESCRIPTION	STD. PACK
CTS35UN	35 sq.mm Feed Through Terminal Block in Grey	50

CTS35UN

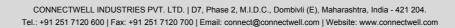


ACCESSORIES					
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK		
	CA771/2	Pre assembled Shorting Link for 2 way shorting	50		
111	CA771/3	Pre assembled Shorting Link for 3 way shorting	20		
	CA771/4	Pre assembled Shorting Link for 4 way shorting	20		
	CA771/10	Pre assembled Shorting Link for 10 way shorting	10		
	CA781/2	Insulated Pre assembled Shorting Link for 2 way shorting	50		
	CA781/3	Insulated Pre assembled Shorting Link for 3 way shorting	20		
	CA781/4	Insulated Pre assembled Shorting Link for 4 way shorting	20		
	CA781/10	Insulated Pre assembled Shorting Link for 10 way shorting	10		
	CA703/10	Permanent Shorting Links for 2 way shorting	100		
622	CA704/10	Permanent Shorting Links for 3 way shorting	100		
	CA705/10	Permanent Shorting Links for 4 way shorting	100		
	CA770/10	Permanent Shorting Links for 10 way shorting	100		
	CA707/S/Q/2	Shorting Sleeve and Screw suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks.	100		
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المنتخل المنتخ	CA509/K16	Marking Tag Blank suitable for CTS35UNA / CGT35U Terminal Blocks	100
	CA707/TS/06	Test Socket Suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks	100
	SCS1/5.5	Electricians Screwdriver for slotted screws	10



RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	CSA C.22.2 No:158	IEC/EN60947-7-1
Approvals	UL	CSA	CE
Conductor Cross Section Stranded min.	12 AWG	12 AWG	4 mm ²
Conductor Cross Section Stranded max.	1/0 AWG	1/0 AWG	35 mm ²
Rated Voltage	600 V	600 V	1000 V
Rated Current	150 A	150 A	125 A
Tightening Torque	50 lb-in	50 lb-in	2.5 Nm



CTS35UN



RATINGS AS PER STANDARDS			
STANDARDS	EN60079-7	EN60079-7	
Approvals	ATEX	ATEX-IECex	
Conductor Cross Section Stranded min.	10 mm ²	10 mm ²	
Conductor Cross Section Stranded max.	35 mm²	35 mm²	
Rated Voltage	800 V	800 V	
Rated Current	109 A	109 A	
Tightening Torque	2.5 Nm	2.5 Nm	
Operating Temperature Range	-60 to +110 °C		

CTS35UNA



35 sq.mm Feed Through Terminal Blocks with Allen Screws

35 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	125 A	
Tightening Torque	2.5 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M6	
Operated by	Allen Key	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

ORDERING INFORMATION			
CAT. NO. DESCRIPTION		STD. PACK	
	colour		
CTS35UNAR	35 sq.mm Feed Through Terminal Block in Red colour	50	
CTS35UNAY	35 sq.mm Feed Through Terminal Block in Yellow colour	50	
CTS35UNABU	35 sq.mm Feed Through Terminal Block in Blue colour	50	
CTS35UNABK	35 sq.mm Feed Through Terminal Block in Black colour	50	
CTS35UNAGN	35 sq.mm Feed Through Terminal Block in Green colour	50	

ACCESSORIES

CONNECTION DATA		
Conductor Cross Section Stranded min.	4 mm ²	
Conductor Cross Section Stranded max.	35 mm²	
Conductor Cross Section AWG/Kcmil min	12 AWG	
Conductor Cross Section AWG/Kcmil max	2 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	4 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	35 mm²	
2 Conductors with same Cross Section Stranded min	4 mm ²	
2 Conductor with same Cross Section Stranded max	16 mm ²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	4 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	16 mm ²	
Stripping Length	15 mm	
Internal Cylindrical Guage	A9	

A B B B B B B B B B B B B B B B B B B B			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA501-1M	Din 32 Rail unslotted 1 meter	50
11	CA501-1M-S	Din 32 Rail slotted 1 meter	50
47 47	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50
	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
4111	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
·			
J.	CA802	End Clamp in Polyamide suitable	50

DIMENSIONS		n.L
Height with DIN 32 rail	64.3 mm	
Height with DIN 35 x 15 mm rail	66.7 mm	
Height with DIN 35 x 7.5 mm rail	59.2 mm	
Length	50.5 mm	
Width (Thickness)	16 mm	

	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
s Ima	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	PP35UN	Partition Plate in Grey colour suitable for CTS35UN Terminal Block	50

	ORDERING INFORMATION	
CAT. NO.	DESCRIPTION	STD. PACK
CTS35UNA	35 sq.mm Feed Through Terminal Block in Grey	50

CTS35UNA



THE RIGHT CONNECTION

ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA771/2	Pre assembled Shorting Link for 2 way shorting	50
111	CA771/3	Pre assembled Shorting Link for 3 way shorting	20
UUU	CA771/4	Pre assembled Shorting Link for 4 way shorting	20
	CA771/10	Pre assembled Shorting Link for 10 way shorting	10
	CA781/2	Insulated Pre assembled Shorting Link for 2 way shorting	50
	CA781/3	Insulated Pre assembled Shorting Link for 3 way shorting	20
IUUU	CA781/4	Insulated Pre assembled Shorting Link for 4 way shorting	20
	CA781/10	Insulated Pre assembled Shorting Link for 10 way shorting	10
< < ? -	CA703/10	Permanent Shorting Links for 2 way shorting	100
	CA704/10	Permanent Shorting Links for 3 way shorting	100
	CA705/10	Permanent Shorting Links for 4 way shorting	100
	CA770/10	Permanent Shorting Links for 10 way shorting	100
· · · · ·			
N.	CA707/S/Q/2	Shorting Sleeve and Screw suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks.	100
المعلمانية ا	CA509/K16	Marking Tag Blank suitable for CTS35UNA / CGT35U Terminal Blocks	100
	CA707/TS/06	Test Socket Suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks	100
	SCS1/5.5	Electricians Screwdriver for slotted screws	10

APPROVALS



R

RATINGS AS PER STANDARDS		
STANDARDS	IEC/EN60947-7-1	
Approvals	CE	
Conductor Cross Section Stranded min.	4 mm ²	
Conductor Cross Section Stranded max.	35 mm ²	
Rated Voltage	1000 V	
Rated Current	125 A	
Tightening Torque	2.5 Nm	

CTS16U



16 sq.mm Standard Feed Through Terminal Blocks

16 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	76 A	
Tightening Torque	1.2 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M4	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

ORDERING INFORMATION			
CAT. NO.	CAT. NO. DESCRIPTION		
	colour		
CTS16UR	16 sq.mm Feed Through Terminal Block in Red colour	50	
CTS16UY	16 sq.mm Feed Through Terminal Block in Yellow colour	50	
CTS16UBU	16 sq.mm Feed Through Terminal Block in Blue colour	50	
CTS16UGN	16 sq.mm Feed Through Terminal Block in Green colour	50	
CTS16UBK	16 sq.mm Feed Through Terminal Block in Black colour	50	

CONNECTION DATA		
Conductor Cross Section Stranded min.	0.2 mm ²	
Conductor Cross Section Stranded max.	16 mm²	
Conductor Cross Section AWG/Kcmil min	20 AWG	
Conductor Cross Section AWG/Kcmil max	4 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	0.2 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	16 mm²	
2 Conductors with same Cross Section Stranded min	0.2 mm ²	
2 Conductor with same Cross Section Stranded max	10 mm ²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.2 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	10 mm ²	
Stripping Length	12 mm	
Internal Cylindrical Guage	A7	

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA501-1M	Din 32 Rail unslotted 1 meter	50	
10 M	CA501-1M-S	Din 32 Rail slotted 1 meter	50	
47 47	CA501-2M	Din 32 Rail unslotted 2 meter	50	
	CA501-2M-S	Din 32 Rail slotted 2 meter	50	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
11/11	CA701-2M	Din 35 Rail unslotted 2 meter	50	
	CA701-2M-S	Din 35 Rail slotted 2 meter	50	
	CA701-1M-S	Din 35 Rail slotted 1 meter	50	
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50	
IT M	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50	

11/11/			
4/1/	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
1 miles	CA802	End Clamp in Polyamide suitable	50

DIMENSIONS		
Height with DIN 32 rail	52.8 mm	
Height with DIN 35 x 15 mm rail	55.5 mm	
Height with DIN 35 x 7.5 mm rail	47.8 mm	
Length	43 mm	
Width (Thickness)	12 mm	

a man	CA702	for Din 32 / Din 35 / Din 35-15 Rails	50
	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	1	r	
	SP6/10U	Separator Plate in Grey colour	100

	ORDERING INFORMATION	
CAT. NO.	DESCRIPTION	STD. PACK
CTS16U	16 sq.mm Feed Through Terminal Block in Grey	50

CTS16U



THE RIGHT CONNECTION

	AC	CESSORIES	
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA751/2	Pre assembled Shorting Link for 2 way shorting.	50
111	CA751/3	Pre assembled Shorting Link for 3 way shorting.	50
	CA751/4	Pre assembled Shorting Link for 4 way shorting.	50
	CA751/10	Pre assembled Shorting Link for 10 way shorting.	10
	CA761/2	Insulated Pre assembled Shorting Link for 2 way shorting	50
111	CA761/3	Insulated Pre assembled Shorting Link for 3 way shorting	50
<u>IU</u>	CA761/4	Insulated Pre assembled Shorting Link for 4 way shorting	50
	CA761/10	Insulated Pre assembled Shorting Link for 10 way shorting	10
	CA703/8	Permanent Shorting Link for 2 way shorting	100
622	CA704/8	Permanent Shorting Link for 3 way shorting	100
\sim	CA705/8	Permanent Shorting Link for 4 way shorting	100
	CA739/10	Permanent Shorting Link for 10 way shorting	100
	CA707/S/Q/1	Shorting Sleeve and Screw	100
ماليا المركز الم	CA509/K12	Marking Tag Blank suitable for CTS16U / CTS25UN / CGT16N / CDB25 / CMDB25 / CSC16T / CSCG16T / CY16 / CYG16 Terminal Blocks	100
		1	
	CA707/TS/05	Test Socket suitable for CTS6U / CTS10U Terminal Blocks	100
	SCS1/5.5	Electricians Screwdriver for slotted screws	10



RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	CSA C.22.2 No:158	DIN EN60947-7-1
Approvals	UL	CSA	VDE
Conductor Cross Section Stranded min.	20 AWG	22 AWG	2.5 mm ²
Conductor Cross Section Stranded max.	4 AWG	6 AWG	16 mm ²
Rated Voltage	600 V	600 V	800 V
Rated Current	85 A	70 A	76 A
Tightening Torque	14 lb-in	14 lb-in	2 Nm

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CTS16U



RATINGS AS PER STANDARDS			
STANDARDS	IEC/EN60947-7-1	EN60079-7	EN60079-7
Approvals	CE	ATEX	ATEX-IECex
Conductor Cross Section Stranded min.	0.2 mm ²	2.5 mm ²	2.5 mm ²
Conductor Cross Section Stranded max.	16 mm²	16 mm ²	16 mm ²
Rated Voltage	1000 V	690 V	690 V
Rated Current	76 A	66 A	66 A
Tightening Torque	1.2 Nm	2 Nm	2 Nm
Operating Temperature Range		-40 to +85 °C	







6 sq.mm Standard Feed Through Terminal Blocks

6 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	41 A	
Tightening Torque	0.8 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M3.5	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CAT. NO.	DESCRIPTION	STD. PACK
CTS6U	6 sq.mm Feed Through Terminal block in Grey colour	100
CTS6UR	6 sq.mm Feed Through Terminal block in Red colour	100
CTS6UY	6 sq.mm Feed Through Terminal block in Yellow colour	100
CTS6UBU	6 sq.mm Feed Through Terminal block in Blue colour	100
CTS6UGN	6 sq.mm Feed Through Terminal block in Green colour	100
CTS6UBK	6 sq.mm Feed Through Terminal block in Black colour	100
CTS6UO	6 sq.mm Feed Through Terminal block in Orange colour	100
CTS6UW	6 sq.mm Feed Through Terminal block in White colour	100
CTS6UBG	6 sq.mm Feed Through Terminal block in Beige colour	100

ACCESSORIES

ORDERING INFORMATION

CONNECTION DATA		
Conductor Cross Section Stranded min.	0.5 mm²	
Conductor Cross Section Stranded max.	6 mm ²	
Conductor Cross Section AWG/Kcmil min	22 AWG	
Conductor Cross Section AWG/Kcmil max	8 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	0.5 mm²	
Conductor Cross Section Stranded with Ferrule/Lug max	6 mm ²	
2 Conductors with same Cross Section Stranded min	0.5 mm²	
2 Conductor with same Cross Section Stranded max	4 mm ²	
Conductor Cross Section Solid min	0.5 mm ²	
Conductor Cross Section Solid max	6 mm²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.5 mm²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	4 mm ²	
Stripping Length	9 mm	
Internal Cylindrical Guage	A5	

IMAGES	CAT. NO.	DESCRIPTION	STD. PACK		
	CA501-1M	Din 32 Rail unslotted 1 meter	50		
IM.	CA501-1M-S	Din 32 Rail slotted 1 meter	50		
4/1/	CA501-2M	Din 32 Rail unslotted 2 meter	50		
	CA501-2M-S	Din 32 Rail slotted 2 meter	50		
	CA701-1M	Din 35 Rail unslotted 1 meter	50		
11/11	CA701-2M	Din 35 Rail unslotted 2 meter	50		
~ ~	CA701-2M-S	Din 35 Rail slotted 2 meter	50		
	CA701-1M-S	Din 35 Rail slotted 1 meter	50		
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50		
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50		
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50		
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50		
	· · · ·				
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails			
a man	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails 50			

DIMENSIONS		
Height with DIN 32 rail	52.8 mm	
Height with DIN 35 x 15 mm rail	55.5 mm	
Height with DIN 35 x 7.5 mm rail	47.8 mm	
Length	43 mm	
Width (Thickness)	8 mm	



CTS6U



	ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION STE PAC		
	EP6/10U	End Plate in Grey colour	50	
	EP6/10UBU	End Plate in Blue colour	50	
	EP6/10UY	End Plate in Yellow colour	50	
	-			
	PP6/10U	Partition Plate in Grey colour suitable for CTS6U / CTS10U Terminal Block	50	
	SP6/10U	Separator Plate in Grey colour	100	
	CA723/2	Pre Assembled Shorting Link assemblies with 2 poles	100	
	CA723/3	Pre Assembled Shorting Links assemblies with 3 poles	50	
****	CA723/4	Pre assembled Shorting Link assemblies with 4 poles	50	
Î	CA723/5	Pre assembled Shorting Link assemblies with 5 poles	50	
	CA723/6	Pre assembled Shorting Link assemblies with 6 poles	10	
	CA723/7	Pre assembled Shorting Link assemblies with 7 poles	10	
	CA723/10	Pre Assembled Shorting Links assemblies with 10 poles	10	

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION F		
	CA707/S/Q/1	Shorting Sleeve and Screw		
9	CA706/2	Removable Shorting link suitable for CTS6U	100	
N.	CA707/L/Q/1	Long Sleeves & Screws	100	
المنتخذ فالمنتخذ فالمناخذ فالمناخذ المناخذ الم	CA509/K8	Marking Tag with Vertical printing. 10		
	SWL6	Warning label suitable for 8mm wide terminal block	50	
	CA707/TS/05	Test Socket suitable for CTS6U / CTS10U Terminal Blocks	100	
	SCS0.8/4	Electricians Screwdriver for slotted screws	10	





7797 UUUUU	CA743/2	Insulated Pre assembled Shorting Link for 2 way shorting	100
	CA743/3	Insulated Pre assembled Shorting Link for 3 way shorting	50
	CA743/4	Insulated Pre assembled Shorting Link for 4 way shorting	50
	CA743/5	Insulated Pre assembled Shorting Link for 5 way shorting	50
	CA743/6	Insulated Pre assembled Shorting Link for 6 way shorting	10
	CA743/7	Insulated Pre assembled Shorting Link for 7 way shorting	10
	CA743/10	Insulated Pre assembled Shorting Link for 10 way shorting	10

	CA710/2	External Comb Type Shorting Link available in 2 Pole	100
	CA710/3	External Comb Type Shorting Link available in 3 Pole	50
	CA710/4	External Comb Type Shorting Link available in 4 Pole	50
	CA710/10	External Comb Type Shorting Link available in 10 Pole	20

	CA703/2	Permanent Shorting Link for 2 way shorting	100
	CA704/2	Permanent Shorting Link for 3 way shorting	100
	CA704/2	Permanent Shorting Link for 3 way shorting	100
	CA734/10	Permanent Shorting Link for 10 way shorting	100





	RATINGS AS PER S	STANDARDS	
STANDARDS	UL 1059	CSA C.22.2 No:158	DIN EN60947-7-1
Approvals	UL	CSA	VDE
Conductor Cross Section Stranded min.	22 AWG	22 AWG	1.5 mm²
Conductor Cross Section Stranded max.	8 AWG	8 AWG	6 mm ²
Rated Voltage	600 V	600 V	800 V
Rated Current	50 A	50 A	41 A
Tightening Torque	14 lb-in	14 lb-in	0.8 Nm
STANDARDS	IEC/EN60947-7-1	EN60079-7	IEC 60079-0 & IEC 60079-7
Approvals	CE	ATEX	AEx
Conductor Cross Section Stranded min.	0.5 mm ²	1.5 mm²	22 AWG
Conductor Cross Section Stranded max.	6 mm ²	6 mm ²	8 AWG
Rated Voltage	1000 V	690 V	600 V
Rated Current	41 A	36 A	50 A
Tightening Torque	0.8 Nm	0.8 Nm	14 lb-in
Operating Temperature Range		-40 to +85 °C	
STANDARDS	EN60079-7		
Approvals	ATEX-IECex		
Conductor Cross Section Stranded min.	1.5 mm²		
Conductor Cross Section Stranded max.	6 mm²		
Rated Voltage	690 V		
Rated Current	36 A		
Tightening Torque	0.8 Nm		

25 sq.mm Standard Feed Through Terminal Blocks

25 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

IMAGES

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	101 A	
Tightening Torque	2 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	 M5	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree 3		

ORDERING INFORMATION			
CAT. NO. DESCRIPTION		STD. PACK	
	colour		
CTS25UNR	25 sq.mm Feed Through Terminal Block in Red colour	50	
CTS25UNY	25 sq.mm Feed Through Terminal Block in Yellow colour	50	
CTS25UNBU	25 sq.mm Feed Through Terminal Block in Blue colour	50	
CTS25UNGN	25 sq.mm Feed Through Terminal Block in Green colour	50	
CTS25UNBK	25 sq.mm Feed Through Terminal Block in Black colour	50	

ACCESSORIES

DESCRIPTION

CAT. NO.

CONNECTION DATA		
Conductor Cross Section Stranded min.	4 mm ²	
Conductor Cross Section Stranded max.	25 mm ²	
Conductor Cross Section AWG/Kcmil min	12 AWG	
Conductor Cross Section AWG/Kcmil max	4 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	4 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	25 mm²	
2 Conductors with same Cross Section Stranded min	4 mm ²	
2 Conductor with same Cross Section Stranded max	16 mm²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	4 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	10 mm ²	
Stripping Length	18 mm	
Internal Cylindrical Guage	A8	

	CA501-1M	Din 32 Rail unslotted 1 meter	50
10 M	CA501-1M-S	Din 32 Rail slotted 1 meter	50
411	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
111	CA701-2M	Din 35 Rail unslotted 2 meter	50
er e/	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
«/ <i>«</i> /	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	*		
	PP25UN	Partition Plate in Grey colour suitable for CTS25UN Terminal Block	50

DIMENSIONS		
Height with DIN 32 rail	62.3 mm	
Height with DIN 35 x 15 mm rail	64.7 mm	
Height with DIN 35 x 7.5 mm rail	57.2 mm	
Length	49 mm	
Width (Thickness)	12 mm	

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS25UN	25 sq.mm Feed Through Terminal Block in Grey	50	

STD. PACK

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA725/2	Pre assembled Shorting Link for 2 way shorting	50	
111	CA725/3	Pre assembled Shorting Link for 3 way shorting	20	
UUU	CA725/4	Pre assembled Shorting Link for 4 way shorting	20	
	CA725/10	Pre assembled Shorting Link for 10 way shorting	10	
	CA745/2	Insulated Pre assembled Shorting Link for 2 way shorting	50	
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	CA745/3	Insulated Pre assembled Shorting Link for 3 way shorting	20	
1111	CA745/4	Insulated Pre assembled Shorting Link for 4 way shorting	20	
	CA745/10	Insulated Pre assembled Shorting Link for 10 way shorting	10	
	CA703/4	Permanent Shorting Link for 2 way shorting	100	
P 2 2	CA704/4	Permanent Shorting Link for 3 way shorting	100	
	CA705/4	Permanent Shorting Link for 4 way shorting	100	
	CA705/4	Permanent Shorting Link for 4 way shorting	100	
	CA707/S/Q/2	Shorting Sleeve and Screw suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks.	100	
and the second	CA509/K12	Marking Tag Blank suitable for CTS16U / CTS25UN / CGT16N / CDB25 / CMDB25 / CSC16T / CSCG16T / CY16 / CYG16 Terminal Blocks	100	
	CA707/TS/06	Test Socket Suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks	100	
	-	·		
	SCS1/5.5	Electricians Screwdriver for slotted screws	10	

RATINGS AS PER STANDARDS				
STANDARDS	UL 1059	IEC/EN60947-7-1	CSA C.22.2 No:158	
Approvals	UL	CE	CSA	
Conductor Cross Section Stranded min.	12 AWG	4 mm ²	12 AWG	
Conductor Cross Section Stranded max.	4 AWG	25 mm ²	4 AWG	
Rated Voltage	600 V	1000 V	600 V	
Rated Current	85 A	101 A	85 A	
Tightening Torque	18 lb-in	2 Nm	18 Nm	

RATINGS AS PER STANDARDS				
STANDARDS	EN60079-7	EN60079-7		
Approvals	ATEX	ATEX-IECex		
Conductor Cross Section Stranded min.	6 mm²	6 mm²		
Conductor Cross Section Stranded max.	25 mm²	25 mm²		
Rated Voltage	690 V	690 V		
Rated Current	88 A	88 A		
Tightening Torque	2 Nm	2 Nm		
Operating Temperature Range	-40 to +85 °C			

CTS50/70NA



50/70 sq.mm Feed Through Terminal Blocks with Allen Screws

70 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	192 A	
Tightening Torque	3 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 35/DIN 35-15 Rail	
Screw Size	M6	
Operated by	Allen Key	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CONNECTION DATA			
Conductor Cross Section Stranded min.	10 mm²		
Conductor Cross Section Stranded max.	70 mm²		
Conductor Cross Section AWG/Kcmil min	8 AWG		
Conductor Cross Section AWG/Kcmil max	2/0 AWG		
Conductor Cross Section Stranded with Ferrule/Lug min	10 mm ²		
Conductor Cross Section Stranded with Ferrule/Lug max	70 mm ²		
2 Conductors with same Cross Section Stranded min	10 mm ²		
2 Conductor with same Cross Section Stranded max	35 mm²		
Stripping Length	22 mm		
Internal Cylindrical Guage	A10		

DIMENSIONS			
78.1 mm			
71.1 mm			
77.3 mm			
20.5 mm			

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS50/70NA	70 sq.mm Feed Through Terminal Block in Grey colour	20	
CTS50/70NAR	70 sq.mm Feed Through Terminal Block in Red colour	20	
CTS50/70NAY	70 sq.mm Feed Through Terminal Block in Yellow colour	20	

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS50/70NABU	70 sq.mm Feed Through Terminal Block in Blue colour	20	
CTS50/70NABK	70 sq.mm Feed Through Terminal Block in Black colour	20	
CTS50/70NAGN	70 sq.mm Feed Through Terminal Block in Green colour	20	

ACCESSORIES				
IMAGES	IMAGES CAT. NO. DESCRIPTION		STD. PACK	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50	
<i></i>	CA701-2M-S	Din 35 Rail slotted 2 meter	50	
	CA701-1M-S	Din 35 Rail slotted 1 meter	50	
///	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50	
	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50	
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50	
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50	

	CA102	End Clamp in Polyamide suitable for Din32 / Din35 / Din35-15 Rails	50
	CA202	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	25
111	CA628/2	Pre Assembled Shorting Link assemblies with 2 poles	10
IUI	CA628/3	Pre Assembled Shorting Link assemblies with 3 poles	10
	AUX6	Auxiliary Terminal Block in Polyamide suitable for CTS50/70N / CTS95/120N	10
عدينيتري	CA509/K16	Marking Tag Blank suitable for CTS35UNA / CGT35U Terminal Blocks	100



CTS50/70NA



RATINGS AS PER STANDARDS				
STANDARDS	IEC/EN60947-7-1	UL 1059	CSA C.22.2 No:158	
Approvals	CE	UL	CSA	
Conductor Cross Section Stranded min.	10 mm ²	8 AWG	8 AWG	
Conductor Cross Section Stranded max.	70 mm ²	2/0 AWG	2/0 AWG	
Rated Voltage	1000 V	1000 V	1000 V	
Rated Current	192 A	175 A	175 A	
Tightening Torque	3 Nm	38 lb-in	38 lb-in	

CTS95/120N



95/120 sq.mm Feed Through Terminal Blocks with Allen Screws

CTS95/120N Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	269 A	
Tightening Torque	6 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 35/DIN 35-15 Rail	
Screw Size	M8	
Operated by	Allen Key	
Rated Surge Voltage	8 KV	
Pollution Degree	1	

CONNECTION DATA			
Conductor Cross Section Stranded min.	25 mm²		
Conductor Cross Section Stranded max.	120 mm ²		
Conductor Cross Section AWG/Kcmil min	2 AWG		
Conductor Cross Section AWG/Kcmil max	250 kcmil		
Conductor Cross Section Stranded with Ferrule/Lug min	25 mm²		
Conductor Cross Section Stranded with Ferrule/Lug max	120 mm ²		
2 Conductors with same Cross Section Stranded min	25 mm²		
2 Conductor with same Cross Section Stranded max	70 mm²		
Stripping Length	24 mm		
Internal Cylindrical Guage	A12		

DIMENSIONS		
90.5 mm		
83 mm		
84.5 mm		
27 mm		

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS95/120N	120 sq.mm Feed Through Terminal Block in Grey colour	10	
CTS95/120NR	120 sq.mm Feed Through Terminal Block in Red colour	10	
CTS95/120NY	120 sq.mm Feed Through Terminal Block in Yellow colour	10	

ORDERING INFORMATION			
CAT. NO.	STD. PACK		
CTS95/120NBU	120 sq.mm Feed Through Terminal Block in Blue colour	10	
CTS95/120NBK	120 sq.mm Feed Through Terminal Block in Black colour	10	
CTS95/120NGN	120 sq.mm Feed Through Terminal Block in Green colour	10	

ACCESSORIES			
IMAGES	IMAGES CAT. NO. DESCRIPTION		STD. PACK
	CA701-1M	Din 35 Rail unslotted 1 meter	50
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50
~ ~	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
@/ Ø/	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50

	CA102	End Clamp in Polyamide suitable for Din32 / Din35 / Din35-15 Rails	50
	CA202	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	25
	CA629/2	Pre Assembled Shorting Link assemblies with 2 poles	10
	CA629/3	Pre Assembled Shorting Link assemblies with 3 poles	10
	AUX6	Auxiliary Terminal Block in Polyamide suitable for CTS50/70N / CTS95/120N	10
	*		
للتنتقيق	CA509/K16	Marking Tag Blank suitable for CTS35UNA / CGT35U Terminal Blocks	100



CTS95/120N



RATINGS AS PER STANDARDS					
STANDARDS UL 1059 IEC/EN60947-7-1 CSA C.22.2 No:158					
Approvals	UL	CE	CSA		
Conductor Cross Section Stranded min.	2 AWG	25 mm ²	2 AWG		
Conductor Cross Section Stranded max.	250 mm ²	120 mm²	250 AWG		
Rated Voltage	1000 V	1000 V	1000 V		
Rated Current	240 A	269 A	240 A		
Tightening Torque	90 lb-in	6 Nm	90 lb-in		

CTS10U



10 sq. mm Standard Feed Through Terminal Blocks

10 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

IMAGES

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	57 A	
Tightening Torque	1.2 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M4	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS10U	10 sq.mm Feed Through Terminal Block in Grey colour	100	
CTS10UR	10 sq.mm Feed Through Terminal Block in Red colour	100	
CTS10UY	10 sq.mm Feed Through Terminal Block in Yellow colour	100	
CTS10UBU	10 sq.mm Feed Through Terminal Block in Blue colour	100	
CTS10UGN	10 sq.mm Feed Through Terminal Block in Green colour	100	
CTS10UBK	10 sq.mm Feed Through Terminal Block in Black colour	100	
CTS10UO	10 sq.mm Feed Through Terminal Block in Orange colour	100	
CTS10UW	10 sq.mm Feed Through Terminal Block in White colour	100	
CTS10UBG	10 sq.mm Feed Through Terminal Block in Beige colour	100	

ACCESSORIES

DESCRIPTION

CAT. NO.

CONNECTION DATA		
Conductor Cross Section Stranded min.	0.5 mm²	
Conductor Cross Section Stranded max.	10 mm²	
Conductor Cross Section AWG/Kcmil min	16 AWG	
Conductor Cross Section AWG/Kcmil max	6 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	0.5 mm²	
Conductor Cross Section Stranded with Ferrule/Lug max	10 mm ²	
2 Conductors with same Cross Section Stranded min	0.5 mm²	
2 Conductor with same Cross Section Stranded max	6 mm²	
Conductor Cross Section Solid min	0.5 mm ²	
Conductor Cross Section Solid max	 16 mm²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.5 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	6 mm ²	
Stripping Length	11 mm	
Internal Cylindrical Guage	A6	

	CA501-1M	Din 32 Rail unslotted 1 meter	50
R /II	CA501-1M-S	Din 32 Rail slotted 1 meter	50
01	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50
0/ 0/	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
///	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
A Martin	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50

DIMENSIONS		
Height with DIN 32 rail	52.8 mm	
Height with DIN 35 x 15 mm rail	55.5 mm	
Height with DIN 35 x 7.5 mm rail	47.8 mm	
Length	43 mm	
Width (Thickness)		

STD. PACK



CTS10U

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THE RIGHT CONNECTION	

	ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK		
	EP6/10U	End Plate in Grey colour	50		
	EP6/10UBU	End Plate in Blue colour	50		
	EP6/10UY	End Plate in Yellow colour	50		
	PP6/10U	Partition Plate in Grey colour suitable for CTS6U / CTS10U Terminal Block	50		
	SP6/10U	Separator Plate in Grey colour	100		
	CA724/2	Pre Assembled Shorting Link assemblies with 2 poles	100		
(† († ca	CA724/3	Pre Assembled Shorting Links assemblies with 3 poles	50		
ĴĴĴ	CA724/4	Pre assembled Shorting Link assemblies with 4 poles	50		
	CA724/10	Pre Assembled Shorting Links assemblies with 10 poles	100		
	CA724/9	Pre Assembled Shorting Links assemblies with 9 poles	100		
	CA744/2	Insulated Pre assembled Shorting Link for 2 way shorting	100		
	CA744/3	Insulated Pre assembled Shorting Link for 3 way shorting	50		
1000	CA744/4	Insulated Pre assembled Shorting Link for 4 way shorting	50		
	CA744/10	Insulated Pre assembled Shorting Link for 10 way shorting	10		
	CA718/2	External Comb Type Shorting Link available in 2 Pole	100		
	CA718/3	External Comb Type Shorting Link available in 3 Pole	50		
TTTTT I I I I I I I I I I I I I I I I I	CA718/4	External Comb Type Shorting Link available in 4 Pole	50		
	CA718/10	External Comb Type Shorting Link available in 10 Pole	20		
	CA703/3	Permanent Shorting Link for 2 way shorting	100		
5-5	CA704/3	Permanent Shorting Link for 3 way shorting	100		
5	CA705/3	Permanent Shorting Link for 4 way shorting	100		
	CA734/10	Permanent Shorting Link for 10 way shorting	100		
	CA707/S/Q/1	Shorting Sleeve and Screw	100		
9	CA706/3	Removable Shorting link suitable for CTS10U	100		

Ŵ	CA707/L/Q/1	Long Sleeves & Screws	100

ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
LI L	CA509/K10	Marking Tag Blank suitable for CTS10U / CGT10U / CGT10N / CHV10U / CTS10USC / STH4 / STH4DT / STH4DTSH / CSC10T Terminal Blocks	100
	CA707/TS/05	Test Socket suitable for CTS6U / CTS10U Terminal Blocks	100
	SCS0.8/4	Electricians Screwdriver for slotted screws	10

ACCESSO







RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	CSA C.22.2 No:158	DIN EN60947-7-1
Approvals	UL	CSA	VDE
Conductor Cross Section Stranded min.	16 AWG	16 AWG	1.5 mm ²
Conductor Cross Section Stranded max.	6 AWG	6 AWG	10 mm ²
Rated Voltage	600 V	600 V	800 V
Rated Current	65 A	65 A	57 A
Tightening Torque	14 lb-in	14 lb-in	1.2 Nm
STANDARDS	IEC/EN60947-7-1	EN60079-7	IEC 60079-0 & IEC 60079-7
Approvals	CE	ATEX	AEx
Conductor Cross Section Stranded min.	0.5 mm ²	1.5 mm²	1.5 mm²
Conductor Cross Section Stranded max.	10 mm ²	10 mm ²	10 mm²
Rated Voltage	1000 V	690 V	690 V
Rated Current	57 A	50 A	50 A
Tightening Torque	1.2 Nm	1.2 Nm	1.2 Nm
Operating Temperature Range		-40 to +85 °C	
STANDARDS	EN60079-7		
Approvals	ATEX-IECex		
Conductor Cross Section Stranded min.	1.5 mm²		
Conductor Cross Section Stranded max.	10 mm ²		
Rated Voltage	690 V		
Rated Current	50 A		
Tightening Torque	1.2 Nm		







4 sq.mm Standard Feed Through Terminal Blocks

4 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	32 A	
Tightening Torque	0.5 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M3	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CONNECT	TON DATA
Conductor Cross Section Stranded min.	0.2 mm ²
Conductor Cross Section Stranded max.	4 mm ²
Conductor Cross Section AWG/Kcmil min	22 AWG
Conductor Cross Section AWG/Kcmil max	10 AWG
Conductor Cross Section Stranded with Ferrule/Lug min	0.2 mm ²
Conductor Cross Section Stranded with Ferrule/Lug max	4 mm²
2 Conductors with same Cross Section Stranded min	0.2 mm ²
2 Conductor with same Cross Section Stranded max	2.5 mm ²
Conductor Cross Section Solid min	0.2 mm ²
Conductor Cross Section Solid max	6 mm ²
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.2 mm ²
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	2.5 mm ²
Stripping Length	8 mm
Internal Cylindrical Guage	A4

DIMENSIONS

51.1 mm

53.7 mm

46.2 mm

43 mm

6 mm

Height with DIN 32 rail

Width (Thickness)

Length

Height with DIN 35 x 15 mm rail

Height with DIN 35 x 7.5 mm rail

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
CTS4UN	4 sq.mm Feed Through Terminal block in Grey colour	100	
CTS4UNR	4 sq.mm Feed Through Terminal block in Red colour	100	
CTS4UNY	4 sq.mm Feed Through Terminal block in Yellow colour	100	
CTS4UNBU	4 sq.mm Feed Through Terminal block in Blue colour	100	
CTS4UNGN	4 sq.mm Feed Through Terminal block in Green colour	100	
CTS4UNBK	4 sq.mm Feed Through Terminal block in Black colour	100	
CTS4UNO	4 sq.mm Feed Through Terminal block in Orange colour	100	
CTS4UNW	4 sq.mm Feed Through Terminal block in White colour	100	
CTS4UNBG	4 sq.mm Feed Through Terminal block in Beige colour	100	
CTS4UNBR	4 sq.mm Feed Through Terminal block in Brown colour	100	

ACCESSORIES				
IMAGES	IMAGES CAT. NO. DESCRIPTION			
	CA501-1M	Din 32 Rail unslotted 1 meter	50	
1 M	CA501-1M-S	Din 32 Rail slotted 1 meter	50	
4/4/	CA501-2M	Din 32 Rail unslotted 2 meter	50	
	CA501-2M-S	Din 32 Rail slotted 2 meter	50	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
17/11	CA701-2M	Din 35 Rail unslotted 2 meter	50	
	CA701-2M-S	Din 35 Rail slotted 2 meter	50	
	CA701-1M-S	Din 35 Rail slotted 1 meter	50	
111	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50	
	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50	
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50	
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50	
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50	
and the second s	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50	



CTS4UN

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THE RIGHT CONNECTION	

	AC	CESSORIES	
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	EP2.5/4UN	End Plate in Grey Colour	50
• [EP2.5/4UNY	End Plate in Yellow Colour	50
	EP2.5/4UNBU	End Plate in Blue Colour	50
	EP2.5/4UNR	End Plate in Red Colour	50
	PP2.5/4UN	Partition Plate in Grey colour	50
	SP2.5/4UN	Separator Plate in Grey colour	100
	CA722/2	Pre Assembled Shorting Link assemblies with 2 poles	100
	CA722/3	Pre Assembled Shorting Links assemblies with 3 poles	100
	CA722/4	Pre Assembled Shorting Links assemblies with 4 poles	100
	CA722/5	Pre Assembled Shorting Links assemblies with 5 poles	100
	CA722/10	Pre Assembled Shorting Links assemblies with 10 poles	10
	CA722/100	Pre Assembled Shorting Links assemblies with 100 poles	10
	CA742/2	Insulated Pre assembled Shorting Link for 2 way shorting	100
1808	CA742/3	Insulated Pre assembled Shorting Link for 3 way shorting	100
	CA742/4	Insulated Pre assembled Shorting Link for 4 way shorting	100
	CA742/10	Insulated Pre assembled Shorting Link for 10 way shorting	10
	CA742/100	Insulated Pre assembled Shorting Link for 100 way shorting	10
	CA703/1	Permanent Shorting Link for 2 way	100
	CA703/1	shorting Permanent Shorting Link for 3 way	100
	CA705/1	shorting Permanent Shorting Link for 4 way	100
()) () () () () () () () () (CA732/10	Shorting Permanent Shorting Link for 10 way	100
	CA732/10-A	Shorting Permanent Shorting Link (Breakable) for 10 way shorting	100
	CA732/100	Permanent Shorting Link for 100 way shorting	100
	I		
	CA707/S/Q/01	Shorting Sleeve and Screw	100
9	CA706/1	Removable Shorting link suitable for CTS2.5UE / CTS4UN / CMT4	100
N.	CA707/L/Q/01	Long Shorting Sleeves and Screw	100

	ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	std. Pack		
المتغنية	CA509/K6	Blank Marking Tag	100		
and a	SWL4	Warning label suitable for 6mm wide terminal block	50		
tanin tanin	CA707/TS/01	Test Socket Suitable for CTS2.5UN / CTS2.5UE / CTS4UN / CTC4U / CMB4 / CTLG2.5 / CTL2.5U / CTL2.5UH / ODL4U / ODL4UA / CDLG2.5 / CMC1-2 / CMC2-2 Terminal Blocks.	100		
	SCS0.6/3.5	Electricians Screwdriver for slotted screws	10		
	CA713/2	External Comb Type Shorting Link available in 2 Pole	100		
Non Non	CA713/3	External Comb Type Shorting Link available in 3 Pole	100		
COLUMN STREET	CA713/4	External Comb Type Shorting Link available in 4 Pole	100		
	CA713/10	External Comb Type Shorting Link available in 10 Pole	20		

APPROVALS



CTS4UN



RATINGS AS PER STANDARDS				
STANDARDS	UL 1059	CSA C.22.2 No:158	DIN EN60947-7-1	
Approvals	UL	CSA	VDE	
Conductor Cross Section Stranded min.	22 AWG	22 AWG	0.5 mm ²	
Conductor Cross Section Stranded max.	10 AWG	10 AWG	4 mm ²	
Rated Voltage	600 V	600 V	800 V	
Rated Current	40 A	40 A	32 A	
Tightening Torque	7 lb-in	7 lb-in	0.5 Nm	
STANDARDS	IEC/EN60947-7-1	EN60079-7	IEC 60079-0 & IEC 60079-7	
Approvals	CE	ATEX	AEx	
Conductor Cross Section Stranded min.	0.2 mm ²	0.5 mm ²	22 AWG	
Conductor Cross Section Stranded max.	4 mm ²	4 mm ²	10 AWG	
Rated Voltage	1000 V	690 V	600 V	
Rated Current	32 A	28 A	30 A	
Tightening Torque	0.5 Nm	0.5 Nm	7 lb-in	
Operating Temperature Range		-40 to +85 °C		
STANDARDS	EN60079-7			
Approvals	ATEX-IECex			
Conductor Cross Section Stranded min.	0.5 mm ²			
Conductor Cross Section Stranded max.	4 mm ²			
Rated Voltage	690 V			
Rated Current	28 A			
Tightening Torque	0.5 Nm			

CTS2.5UE



2.5 sq.mm, 6 mm thick Feed Through Terminal Block

4 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

IMAGES

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	30 A	
Tightening Torque	0.4 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M3	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

	ORDERING INFORMATION				
CAT. NO.	DESCRIPTION	STD. PACK			
CTS2.5UE	4 sq.mm Feed Through Terminal block in Grey colour	100			
CTS2.5UER	4 sq.mm Feed Through Terminal block in Red colour	100			
CTS2.5UEY	4 sq.mm Feed Through Terminal block in Yellow colour	100			
CTS2.5UEBU	4 sq.mm Feed Through Terminal block in Blue colour	100			
CTS2.5UEGN	4 sq.mm Feed Through Terminal block in Green colour	100			
CTS2.5UEBK	4 sq.mm Feed Through Terminal block in Black colour	100			
CTS2.5UEO	4 sq.mm Feed Through Terminal block in Orange colour	100			
CTS2.5UEW	4 sq.mm Feed Through Terminal block in White colour	100			
CTS2.5UEBG	4 sq.mm Feed Through Terminal block in Beige colour	100			

ACCESSORIES

DESCRIPTION

CAT. NO.

CONNECT	ION DATA
Conductor Cross Section Stranded min.	0.2 mm ²
Conductor Cross Section Stranded max.	4 mm ²
Conductor Cross Section AWG/Kcmil min	22 mm²
Conductor Cross Section AWG/Kcmil max	10 mm²
Conductor Cross Section Stranded with Ferrule/Lug min	0.2 mm ²
Conductor Cross Section Stranded with Ferrule/Lug max	4 mm ²
2 Conductors with same Cross Section Stranded min	0.2 mm ²
2 Conductor with same Cross Section Stranded max	2.5 mm ²
Conductor Cross Section Solid min	0.2 mm²
Conductor Cross Section Solid max	6 mm ²
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.2 mm ²
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	2.5 mm ²
Stripping Length	8 mm
Internal Cylindrical Guage	A4

	CA501-1M	Din 32 Rail unslotted 1 meter	50
R /II	CA501-1M-S	Din 32 Rail slotted 1 meter	50
41	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50
9 0	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
<u>III</u>	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
4/1/	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	·		
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
		· · · · · ·	
the second se	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50

DIMEN	SIONS
Height with DIN 32 rail	51.1 mm
Height with DIN 35 x 15 mm rail	53.7 mm
Height with DIN 35 x 7.5 mm rail	46.2 mm
Length	43 mm
Width (Thickness)	6 mm

STD. PACK



CTS2.5UE



IMAGES	CAT. NO.	DESCRIPTION	STD.
	EP2.5/4UN	End Plate in Grey Colour	50 PACK
	EP2.5/4UNY	End Plate in Yellow Colour	50
	EP2.5/4UNBU	End Plate in Blue Colour	50
	EP2.5/4UNR	End Plate in Red Colour	50
	PP2.5/4UN	Partition Plate in Grey colour	50
	SP2.5/4UN	Separator Plate in Grey colour	100
	CA722/2	Pre Assembled Shorting Link assemblies with 2 poles	100
	CA722/3	Pre Assembled Shorting Links assemblies with 3 poles	100
	CA722/4	Pre Assembled Shorting Links assemblies with 4 poles	100
	CA722/5	Pre Assembled Shorting Links assemblies with 5 poles	100
	CA722/10	Pre Assembled Shorting Links assemblies with 10 poles	10
	CA722/100	Pre Assembled Shorting Links assemblies with 100 poles	10
	CA742/2	Insulated Pre assembled Shorting Link for 2 way shorting	100
	CA742/3	Insulated Pre assembled Shorting Link for 3 way shorting	100
	CA742/4	Insulated Pre assembled Shorting Link for 4 way shorting	100
	CA742/10	Insulated Pre assembled Shorting Link for 10 way shorting	10
	CA742/100	Insulated Pre assembled Shorting Link for 100 way shorting	10
	CA703/1	Permanent Shorting Link for 2 way shorting	100
	CA704/1	Permanent Shorting Link for 3 way shorting	100
())) ()) () () () () () () (CA705/1	Permanent Shorting Link for 4 way shorting	100
~~	CA732/10	Permanent Shorting Link for 10 way shorting	100
	CA732/10-A	Permanent Shorting Link (Breakable) for 10 way shorting	100
	CA732/100	Permanent Shorting Link for 100 way shorting	100
	CA707/S/Q/01	Shorting Sleeve and Screw	100
	CA706/1	Removable Shorting link suitable for CTS2.5UE / CTS4UN / CMT4	100

			I
N.	CA707/L/Q/01	Long Shorting Sleeves and Screw	100

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	std. Pack	
المتغليلية	CA509/K6	Blank Marking Tag	100	
	r			
tere	SWL4	Warning label suitable for 6mm wide terminal block	50	
	CA707/TS/01	Test Socket Suitable for CTS2.5UN / CTS2.5UE / CTS4UN / CTC4U / CMB4 / CTLG2.5 / CTL2.5U / CTL2.5UH / ODL4U / ODL4UA / CDLG2.5 / CMC1-2 / CMC2-2 Terminal Blocks.	100	
	SCS0.6/3.5	Electricians Screwdriver for slotted screws	10	
	CA713/2	External Comb Type Shorting Link available in 2 Pole	100	
	CA713/3	External Comb Type Shorting Link available in 3 Pole	100	
Contra -	CA713/4	External Comb Type Shorting Link available in 4 Pole	100	
	CA713/10	External Comb Type Shorting Link available in 10 Pole	20	

APPROVALS



CTS2.5UE



RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	IEC/EN60947-7-1	CSA C.22.2 No:158
Approvals	UL	CE	CSA
Conductor Cross Section Stranded min.	22 AWG	0.2 mm ²	22 AWG
Conductor Cross Section Stranded max.	10 AWG	4 mm ²	10 AWG
Rated Voltage	600 V	1000 V	600 V
Rated Current	35 A	30 A	30 A
Tightening Torque	7 lb-in	0.5 Nm	7 lb-in
STANDARDS	EN60079-7	EN60079-7	
Approvals	ATEX	ATEX-IECex	
Conductor Cross Section Stranded min.	0.5 mm ²	0.5 mm ²	
Conductor Cross Section Stranded max.	4 mm²	4 mm ²	
Rated Voltage	690 V	690 V	
Rated Current	28 A	28 A	
Tightening Torque	0.5 Nm	0.5 Nm	
Operating Temperature Range	-40 to +85 °C		

CTS2.5UN





2.5 sq.mm, 5 mm thick Feed Through Terminal Block

2.5 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, automation, instrumentation and power distribution applications. A specially designed flexible foot enables easy mounting and dismounting from the Din Rail with the help of a screw driver.

These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	24 A	
Tightening Torque	0.4 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M2.5	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

TION DATA
0.2 mm²
2.5 mm ²
22 AWG
12 AWG
0.2 mm ²
2.5 mm ²
0.2 mm ²
1.5 mm²
0.2 mm²
4 mm ²
0.2 mm ²
1.5 mm²
8 mm
A3

	ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK		
CTS2.5UN	2.5 sq.mm Feed Through Terminal Block in Grey colour	100		
CTS2.5UNBG	2.5 sq.mm Feed Through Terminal Block in Beige colour	100		
CTS2.5UNBK	2.5 sq.mm Feed Through Terminal Block in Black colour	100		
CTS2.5UNBU	2.5 sq.mm Feed Through Terminal Block in Blue colour	100		
CTS2.5UNGN	2.5 sq.mm Feed Through Terminal Block in Green colour	100		
CTS2.5UNO	2.5 sq.mm Feed Through Terminal Block in Orange colour	100		
CTS2.5UNR	2.5 sq.mm Feed Through Terminal Block in Red colour	100		
CTS2.5UNW	2.5 sq.mm Feed Through Terminal Block in White colour	100		
CTS2.5UNY	2.5 sq.mm Feed Through Terminal Block in Yellow colour	100		

ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA501-1M	Din 32 Rail unslotted 1 meter	50
10 M	CA501-1M-S	Din 32 Rail slotted 1 meter	50
4/4/	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
11/1	CA701-2M	Din 35 Rail unslotted 2 meter	50
~ ~	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
hi hi	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
@/ Ø/	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
1 miles	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50

DIMENSIONS		
Height with DIN 32 rail	51.1 mm	
Height with DIN 35 x 15 mm rail	53.7 mm	
Height with DIN 35 x 7.5 mm rail	46.2 mm	
Length	43 mm	
Width (Thickness)	5 mm	



CTS2.5UN



THE RIGHT CONNECTION

IMAGES CAT.NO. DESCRIPTION F EP2.5/4UN End Plate in Grey Colour EP2.5/4UNR End Plate in Yellow Colour EP2.5/4UNR End Plate in Blue Colour EP2.5/4UNR End Plate in Blue Colour EP2.5/4UNR End Plate in Grey colour EP2.5/4UNR End Plate in Grey colour PP2.5/4UN Partition Plate in Grey colour EP2.5/4UN Separator Plate in Grey colour Image: SP2.5/4UN Separator Plate in Grey colour EP2.5/4UN Separator Plate in Grey colour Image: SP2.5/4UN Separator Plate in Grey colour EP2.5/4UN Separator Plate in Grey colour Image: SP2.5/4UN Separator Plate in Grey colour EP2.5/4UN Separator Plate in Grey colour Image: SP2.5/4UN Separator Plate in Grey colour EP2.5/4UN Separator Plate in Grey colour Image: SP2.5/4UN Separator Plate in Grey colour Separator Plate in Grey colour EP2.5/4UN Image: SP2.5/4UN Separator Plate in Grey colour Separator Plate in Grey colour EP2.5/4UN Image: SP2.5/4UN Separator Plate in Grey colour Separator Plate in Grey colour EP2.5/4UN Image: SP2.5/4UN	CAT. NO.DESCRIPTIONSTD.EP2.5/4UNEnd Plate in Grey Colour50EP2.5/4UNYEnd Plate in Yellow Colour50EP2.5/4UNREnd Plate in Blue Colour50EP2.5/4UNREnd Plate in Red Colour50EP2.5/4UNREnd Plate in Grey colour50PP2.5/4UNPartition Plate in Grey colour50SP2.5/4UNSeparator Plate in Grey colour100CA721/2Preassembled Internal Short Link assemblies with 2 poles100CA721/3Preassembled Internal Short Link assemblies with 3 poles100CA721/4Preassembled Internal Short Link assemblies with 10 poles10CA721/100Preassembled Internal Short Link assemblies with 10 poles10CA741/2Insulated Pre assembled Shorting Link for 2 way shorting100CA741/3Insulated Pre assembled Shorting Link for 10 way shorting10CA741/10Insulated Pre assembled Shorting Link for 10 way shorting10CA741/10Insulated Pre assembled Shorting Link for 10 way shorting100CA741/10Insulated Pre assembled Shorting Link for 10 way shorting100CA741/10Insulated Pre assembled Shorting Link for 10 way shorting100CA741/10Insulated Pre assembled Shorting Link for					
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			CA731/100		10	

CA707/S/Q/01 Shorting Sleeve and Screw 100	0	
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ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
N.	CA707/L/Q/01	Long Shorting Sleeves and Screw	100
المل المنابعة	CA509/K5	Blank Marking Tag	100
	CA707/TS/01	Test Socket Suitable for CTS2.5UN / CTS2.5UE / CTS4UN / CTC4U / CMB4 / CTLG2.5 / CTL2.5U / CTL2.5UH / ODL4U / ODL4UA / CDLG2.5 / CMC1-2 / CMC2-2 Terminal Blocks.	100
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	SCS0.5/3	Electricians Screwdriver for slotted screws	10

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CTS2.5UN



RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	CSA C.22.2 No:158	DIN EN60947-7-1
Approvals	UL	CSA	VDE
Conductor Cross Section Stranded min.	22 AWG	22 AWG	0.5 mm²
Conductor Cross Section Stranded max.	12 AWG	12 AWG	2.5 mm ²
Rated Voltage	600 V	600 V	800 V
Rated Current	25 A	25 A	24 A
Tightening Torque	7 lb-in	7 lb-in	0.4 Nm
STANDARDS	IEC/EN60947-7-1	EN60079-7	IEC 60079-0 & IEC 60079-7
Approvals	CE	ATEX	ATEX-IECex
Conductor Cross Section Stranded min.	0.2 mm ²	0.5 mm ²	0.5 mm²
Conductor Cross Section Stranded max.	2.5 mm ²	2.5 mm ²	2.5 mm²
Rated Voltage	1000 V	690 V	690 V
Rated Current	24 A	21 A	21 A
Tightening Torque	0.4 Nm	0.4 Nm	0.4 Nm
Operating Temperature Range		-60 to +110 °C	-60 to +110 °C

CTS25UN



25 sq.mm Standard Feed Through Terminal Blocks

25 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control,Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Current	1000 A	
Rated Current - Input Side	101 A	
Tightening Torque	2 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M5	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
	colour		
CTS25UNBK	25 sq.mm Feed Through Terminal Block in Black colour	50	
CTS25UNBU	25 sq.mm Feed Through Terminal Block in Blue colour	50	
CTS25UNGN	25 sq.mm Feed Through Terminal Block in Green colour	50	
CTS25UNR	25 sq.mm Feed Through Terminal Block in Red colour	50	
CTS25UNY	25 sq.mm Feed Through Terminal Block in Yellow colour	50	

ACCESSORIES

CONNECTION DATA		
Conductor Cross Section Stranded min.	4 mm ²	
Conductor Cross Section Stranded max.	25 mm ²	
Conductor Cross Section AWG/Kcmil min	12 AWG	
Conductor Cross Section AWG/Kcmil max	4 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	4 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	25 mm ²	
2 Conductors with same Cross Section Stranded min	4 mm ²	
2 Conductor with same Cross Section Stranded max	16 mm ²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	4 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	10 mm ²	
Stripping Length	14 mm	
Internal Cylindrical Guage	A8	

IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
	CA501-1M	Din 32 Rail unslotted 1 meter	50
Æ.	CA501-1M-S	Din 32 Rail slotted 1 meter	50
4 4	CA501-2M	Din 32 Rail unslotted 2 meter	50
	CA501-2M-S	Din 32 Rail slotted 2 meter	50
	CA701-1M	Din 35 Rail unslotted 1 meter	50
11-11	CA701-2M	Din 35 Rail unslotted 2 meter	50
er er	CA701-2M-S	Din 35 Rail slotted 2 meter	50
	CA701-1M-S	Din 35 Rail slotted 1 meter	50
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50
«/ <i>«</i> /	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	PP25UN	Partition Plate in Grey colour suitable for CTS25UN Terminal Block	50

DIMENSIONS		
Height with DIN 32 rail	62.3 mm	
Height with DIN 35 x 15 mm rail	64.7 mm	
Height with DIN 35 x 7.5 mm rail	57.2 mm	
Length	49 mm	
Width (Thickness)	12 mm	

ORDERING INFORMATION		
CAT. NO.	DESCRIPTION	STD. PACK
CTS25UN	25 sq.mm Feed Through Terminal Block in Grey	50

CTS25UN



THE RIGHT CONNECTION

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA725/2	Pre assembled Shorting Link for 2 way shorting	50	
111	CA725/3	Pre assembled Shorting Link for 3 way shorting	20	
UUU	CA725/4	Pre assembled Shorting Link for 4 way shorting	20	
	CA725/10	Pre assembled Shorting Link for 10 way shorting	10	
	CA745/2	Insulated Pre assembled Shorting Link for 2 way shorting	50	
	CA745/3	Insulated Pre assembled Shorting Link for 3 way shorting	20	
JUUU	CA745/4	Insulated Pre assembled Shorting Link for 4 way shorting	20	
	CA745/10	Insulated Pre assembled Shorting Link for 10 way shorting	10	
	CA703/4	Permanent Shorting Link for 2 way shorting	100	
P 2 2	CA704/4	Permanent Shorting Link for 3 way shorting	100	
	CA705/4	Permanent Shorting Link for 4 way shorting	100	
	CA705/4	Permanent Shorting Link for 4 way shorting	100	
	CA707/S/Q/2	Shorting Sleeve and Screw suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks.	100	
and the second	CA509/K12	Marking Tag Blank suitable for CTS16U / CTS25UN / CGT16N / CDB25 / CMDB25 / CSC16T / CSCG16T / CY16 / CYG16 Terminal Blocks	100	
	CA707/TS/06	Test Socket Suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks	100	
	SCS1/5.5	Electricians Screwdriver for slotted screws	10	



RATINGS AS PER STANDARDS			
STANDARDS	UL 1059	IEC/EN60947-7-1	CSA C.22.2 No:158
Approvals	UL	CE	CSA
Conductor Cross Section Stranded min.	14 AWG	4 mm ²	12 AWG
Conductor Cross Section Stranded max.	2 AWG	25 mm ²	4 AWG
Rated Voltage	600 V	1000 V	600 V
Rated Current	105 A	101 A	85 A

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CTS25UN



RATINGS AS PER STANDARDS			
Tightening Torque	30 lb-in	2 Nm	18 lb-in
STANDARDS	EN60079-7	EN60079-7	
Approvals	ATEX-IECex	ATEX	
Conductor Cross Section Stranded min.	6 mm²	6 mm²	
Conductor Cross Section Stranded max.	25 mm²	25 mm²	
Rated Voltage	690 V	690 V	
Rated Current	88 A	88 A	
Tightening Torque	2 Nm	2 Nm	
Operating Temperature Range		-40 to +85 °C	







4 sq.mm Standard Feed Through Terminal Blocks

4 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA		
Rated Voltage	1000 V	
Rated Current	32 A	
Tightening Torque	0.5 Nm	
Housing Material	Polymide	
Product Function	Feed Through	
Wire Entry Orientation	Side Entry	
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail	
Screw Size	M3	
Operated by	Screwdriver	
Rated Surge Voltage	8 KV	
Pollution Degree	3	

CONNECTION DATA		
Conductor Cross Section Stranded min.	0.2 mm ²	
Conductor Cross Section Stranded max.	4 mm ²	
Conductor Cross Section AWG/Kcmil min	22 AWG	
Conductor Cross Section AWG/Kcmil max	10 AWG	
Conductor Cross Section Stranded with Ferrule/Lug min	0.2 mm ²	
Conductor Cross Section Stranded with Ferrule/Lug max	4 mm²	
2 Conductors with same Cross Section Stranded min	0.2 mm ²	
2 Conductor with same Cross Section Stranded max	2.5 mm ²	
Conductor Cross Section Solid min	0.2 mm ²	
Conductor Cross Section Solid max	6 mm ²	
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	0.2 mm ²	
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	2.5 mm ²	
Stripping Length	8 mm	
Internal Cylindrical Guage	A4	

DIMENSIONS

51.1 mm

53.7 mm

46.2 mm

43 mm

6 mm

Height with DIN 32 rail

Width (Thickness)

Length

Height with DIN 35 x 15 mm rail

Height with DIN 35 x 7.5 mm rail

ORDERING INFORMATION		
DESCRIPTION	STD. PACK	
4 sq.mm Feed Through Terminal block in Grey colour	100	
4 sq.mm Feed Through Terminal block in Red colour	100	
4 sq.mm Feed Through Terminal block in Yellow colour	100	
4 sq.mm Feed Through Terminal block in Blue colour	100	
4 sq.mm Feed Through Terminal block in Green colour	100	
4 sq.mm Feed Through Terminal block in Black colour	100	
4 sq.mm Feed Through Terminal block in Orange colour	100	
4 sq.mm Feed Through Terminal block in White colour	100	
4 sq.mm Feed Through Terminal block in Beige colour	100	
4 sq.mm Feed Through Terminal block in Brown colour	100	
	DESCRIPTION 4 sq.mm Feed Through Terminal block in Grey colour 4 sq.mm Feed Through Terminal block in Red colour 4 sq.mm Feed Through Terminal block in Red colour 4 sq.mm Feed Through Terminal block in Blue colour 4 sq.mm Feed Through Terminal block in Blue colour 4 sq.mm Feed Through Terminal block in Blue colour 4 sq.mm Feed Through Terminal block in Black colour 4 sq.mm Feed Through Terminal block in Black colour 4 sq.mm Feed Through Terminal block in Orange colour 4 sq.mm Feed Through Terminal block in White colour 4 sq.mm Feed Through Terminal block in White colour 4 sq.mm Feed Through Terminal block in Beige colour 4 sq.mm Feed Through Terminal block in Beige colour	

	ACCESSORIES			
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA501-1M	Din 32 Rail unslotted 1 meter	50	
10 M	CA501-1M-S	Din 32 Rail slotted 1 meter	50	
4/4/	CA501-2M	Din 32 Rail unslotted 2 meter	50	
	CA501-2M-S	Din 32 Rail slotted 2 meter	50	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
11/1	CA701-2M	Din 35 Rail unslotted 2 meter	50	
C/ C/	CA701-2M-S	Din 35 Rail slotted 2 meter	50	
	CA701-1M-S	Din 35 Rail slotted 1 meter	50	
	1	· · · · · · · · · · · · · · · · · · ·		
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50	
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50	
	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50	
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50	
	-			
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50	
and the second s	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50	



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ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	EP2.5/4UN	End Plate in Grey Colour	50	
•	EP2.5/4UNY	End Plate in Yellow Colour	50	
	EP2.5/4UNBU	End Plate in Blue Colour	50	
	EP2.5/4UNR	End Plate in Red Colour	50	
	PP2.5/4UN	Partition Plate in Grey colour	50	
	SP2.5/4UN	Separator Plate in Grey colour	100	
	CA722/2	Pre Assembled Shorting Link assemblies with 2 poles	100	
	CA722/3	Pre Assembled Shorting Links assemblies with 3 poles	100	
<u>1111</u>	CA722/4	Pre Assembled Shorting Links assemblies with 4 poles	100	
	CA722/5	Pre Assembled Shorting Links assemblies with 5 poles	100	
	CA722/10	Pre Assembled Shorting Links assemblies with 10 poles	10	
	CA722/100	Pre Assembled Shorting Links assemblies with 100 poles	10	
	r			
	CA742/2	Insulated Pre assembled Shorting Link for 2 way shorting	100	
	CA742/3	Insulated Pre assembled Shorting Link for 3 way shorting	100	
	CA742/4	Insulated Pre assembled Shorting Link for 4 way shorting	100	
	CA742/10	Insulated Pre assembled Shorting Link for 10 way shorting	10	
	CA742/100	Insulated Pre assembled Shorting Link for 100 way shorting	10	
	CA703/1	Permanent Shorting Link for 2 way	100	
	CA704/1	Shorting Permanent Shorting Link for 3 way shorting	100	
0	CA705/1	Permanent Shorting Link for 4 way shorting	100	
C 2 3	CA732/10	Permanent Shorting Link for 10 way shorting	100	
	CA732/10-A	Permanent Shorting Link (Breakable) for 10 way shorting	100	
	CA732/100	Permanent Shorting Link for 100 way shorting	100	
	CA707/S/Q/01	Shorting Sleeve and Screw	100	
9	CA706/1	Removable Shorting link suitable for CTS2.5UE / CTS4UN / CMT4	100	
		0102.00E / 01040W / 0W14		
N.	CA707/L/Q/01	Long Shorting Sleeves and Screw	100	

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
المتشقيل المتشارية	CA509/K6	Blank Marking Tag	100	
titit	SWL4	Warning label suitable for 6mm wide terminal block	50	
Para Para Para Para Para Para Para Para	CA707/TS/01	Test Socket Suitable for CTS2.5UN / CTS2.5UE / CTS4UN / CTC4U / CMB4 / CTLG2.5 / CTL2.5U / CTL2.5UH / ODL4U / ODL4UA / CDLG2.5 / CMC1-2 / CMC2-2 Terminal Blocks.	100	
	SCS0.6/3.5	Electricians Screwdriver for slotted screws	10	
	CA713/2	External Comb Type Shorting Link available in 2 Pole	100	
~	CA713/3	External Comb Type Shorting Link available in 3 Pole	100	
- and the	CA713/4	External Comb Type Shorting Link available in 4 Pole	100	
	CA713/10	External Comb Type Shorting Link available in 10 Pole	20	

APPROVALS



CTS4UN



RATINGS AS PER STANDARDS				
STANDARDS	UL 1059	CSA C.22.2 No:158	DIN EN60947-7-1	
Approvals	UL	CSA	VDE	
Conductor Cross Section Stranded min.	22 AWG	22 AWG	0.5 mm ²	
Conductor Cross Section Stranded max.	10 AWG	10 AWG	4 mm ²	
Rated Voltage	600 V	600 V	800 V	
Rated Current	40 A	40 A	32 A	
Tightening Torque	7 lb-in	7 lb-in	0.5 Nm	
STANDARDS	IEC/EN60947-7-1	EN60079-7	IEC 60079-0 & IEC 60079-7	
Approvals	CE	ATEX	AEx	
Conductor Cross Section Stranded min.	0.2 mm ²	0.5 mm²	22 AWG	
Conductor Cross Section Stranded max.	4 mm ²	4 mm ²	10 AWG	
Rated Voltage	1000 V	690 V	600 V	
Rated Current	32 A	28 A	30 A	
Tightening Torque	0.5 Nm	0.5 Nm	7 lb-in	
Operating Temperature Range		-40 to +85 °C		
STANDARDS	EN60079-7			
Approvals	ATEX-IECex			
Conductor Cross Section Stranded min.	0.5 mm ²			
Conductor Cross Section Stranded max.	4 mm ²			
Rated Voltage	690 V			
Rated Current	28 A			
Tightening Torque	0.5 Nm			

CTS35UNA



35 sq.mm Feed Through Terminal Blocks with Allen Screws

35 sq.mm Feed Through Terminal Blocks are the most Versatile terminals for control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enable easy mounting and dismounting from the Din rail with the help of screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & amp; screws.

TECHNICAL DATA			
Rated Voltage	1000 V		
Rated Current	125 A		
Tightening Torque	2.5 Nm		
Housing Material	Polymide		
Product Function	Feed Through		
Wire Entry Orientation	Side Entry		
Mounting Possibility	DIN 32/DIN 35/DIN 35-15 Rail		
Screw Size	M6		
Operated by	Allen Key		
Rated Surge Voltage	8 KV		
Pollution Degree	3		

ORDERING INFORMATION			
CAT. NO.	DESCRIPTION	STD. PACK	
	colour		
CTS35UNAR	35 sq.mm Feed Through Terminal Block in Red colour	50	
CTS35UNAY	35 sq.mm Feed Through Terminal Block in Yellow colour	50	
CTS35UNABU	35 sq.mm Feed Through Terminal Block in Blue colour	50	
CTS35UNABK	35 sq.mm Feed Through Terminal Block in Black colour	50	
CTS35UNAGN	35 sq.mm Feed Through Terminal Block in Green colour	50	

ACCESSORIES

CONNECT	TION DATA
Conductor Cross Section Stranded min.	4 mm ²
Conductor Cross Section Stranded max.	35 mm²
Conductor Cross Section AWG/Kcmil min	12 AWG
Conductor Cross Section AWG/Kcmil max	2 AWG
Conductor Cross Section Stranded with Ferrule/Lug min	4 mm ²
Conductor Cross Section Stranded with Ferrule/Lug max	35 mm²
2 Conductors with same Cross Section Stranded min	4 mm ²
2 Conductor with same Cross Section Stranded max	16 mm ²
2 Conductors with same Cross Section Stranded with TWIN Ferrule/Lug min	4 mm ²
2 Conductor with same Cross Section Stranded with TWIN Ferrule/Lug max	16 mm ²
Stripping Length	15 mm
Internal Cylindrical Guage	A9

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IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA501-1M	Din 32 Rail unslotted 1 meter	50	
11	CA501-1M-S	Din 32 Rail slotted 1 meter	50	
47 47	CA501-2M	Din 32 Rail unslotted 2 meter	50	
	CA501-2M-S	Din 32 Rail slotted 2 meter	50	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
17/17	CA701-2M	Din 35 Rail unslotted 2 meter	50	
	CA701-2M-S	Din 35 Rail slotted 2 meter	50	
	CA701-1M-S	Din 35 Rail slotted 1 meter	50	
	CA701-15-1M	Din 35 Rail 15 deep unslotted 1 meter	50	
17/17	CA701-15-1M-S	Din 35 Rail 15 deep slotted 1 meter	50	
4111	CA701-15-2M	Din 35 Rail 15 deep unslotted 2 meter	50	
	CA701-15-2M-S	Din 35 Rail 15 deep slotted 2 meter	50	
	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50	
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J.	CA802	End Clamp in Polyamide suitable	50	

DIMENSIONS		n.L
Height with DIN 32 rail	64.3 mm	
Height with DIN 35 x 15 mm rail	66.7 mm	
Height with DIN 35 x 7.5 mm rail	59.2 mm	
Length	50.5 mm	
Width (Thickness)	16 mm	

	CA702	End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails	50
s and a second	CA802	End Clamp in Polyamide suitable for Din 35 / Din 35-15 Rails	50
	PP35UN	Partition Plate in Grey colour suitable for CTS35UN Terminal Block	50

	ORDERING INFORMATION	
CAT. NO.	DESCRIPTION	STD. PACK
CTS35UNA	35 sq.mm Feed Through Terminal Block in Grey	50

CTS35UNA



THE RIGHT CONNECTION

IMAGESCAT. NO.DESCRIPTIONSTCCA771/2Pre assembled Shorting Link for 2 way shorting50CA771/3Pre assembled Shorting Link for 3 way shorting20CA771/4Pre assembled Shorting Link for 4 way shorting20CA771/4Pre assembled Shorting Link for 4 way shorting20CA771/10Pre assembled Shorting Link for 10 way shorting10CA771/10Pre assembled Shorting Link for 10 way shorting10CA781/2Insulated Pre assembled Shorting Link for 2 way shorting20CA781/3Insulated Pre assembled Shorting Link for 3 way shorting20CA781/4Insulated Pre assembled Shorting Link for 4 way shorting20CA781/10Insulated Pre assembled Shorting Link for 10 way shorting10CA781/10Insulated Pre assembled Shorting Link for 10 way shorting10CA703/10Permanent Shorting Links for 2 way shorting100CA705/10Permanent Shorting Links for 3 way shorting100CA705/10Permanent Shorting Links for 10 way shorting100CA705/10Permanent Shorting Links for 10 way shorting100CA701/10Permanent Shorting Links for 10 way shorting100CA701/10Permanent Shorting Links for 10 way shorting100	ACCESSORIES				
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CA781/3 Link for 3 way shorting 20 CA781/4 Insulated Pre assembled Shorting Link for 4 way shorting 20 CA781/4 Insulated Pre assembled Shorting Link for 10 way shorting 20 CA781/10 Insulated Pre assembled Shorting Link for 10 way shorting 10 CA703/10 Permanent Shorting Links for 2 way shorting 100 CA704/10 Permanent Shorting Links for 3 way shorting 100 CA705/10 Permanent Shorting Links for 4 way shorting 100 CA705/10 Permanent Shorting Links for 10 way 100					
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CA707/S/Q/2 Shorting Sleeve and Screw suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks.)				
CA509/K16 Marking Tag Blank suitable for CTS35UNA / CGT35U Terminal Blocks)				
CA707/TS/06 Test Socket Suitable for CTS25UN / CTS35UN / CTS35UNA Terminal Blocks)				
SCS1/5.5 Electricians Screwdriver for slotted screws 10					

APPROVALS



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RATINGS AS PER STANDARDS			
STANDARDS	IEC/EN60947-7-1		
Approvals	CE		
Conductor Cross Section Stranded min.	4 mm ²		
Conductor Cross Section Stranded max.	35 mm ²		
Rated Voltage	1000 V		
Rated Current	125 A		
Tightening Torque	2.5 Nm		