



## M3 sized Stud Type Terminal Blocks, suitable for operation with screwdriver.

This Terminal Block is preferred for applications where the connections are subjected to severe vibrations.

The wire is crimped to a ring / fork type lug (ferrule) and is screwed on to the flat current bar on the Terminal Block. cross connection can be achieved with the aid of internal shorting links.

It is recommended to use Protective Covers in transparent plastic to fully shroud these assemblies. Wiring can be done with the help of screw driver as well as nut driver.

TECHNICAL DATA			
Rated Voltage	1100 V		
Rated Current	41 A		
Tightening Torque	0.5 Nm		
Housing Material	Polyamide		
Standard Colour	Grey		
Type of Connection	Stud / Busbar / Bolt		
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 V		
Pollution Degree	3		

CONNECT	ION DATA
Conductor Cross Section Stranded min.	0.5 mm <sup>2</sup>
Conductor Cross Section Stranded max.	6 mm <sup>2</sup>
Conductor Cross Section AWG/Kcmil min	22 mm²
Conductor Cross Section AWG/Kcmil max	8 mm²
2 Conductors with same Cross Section Stranded min	0.5 mm <sup>2</sup>
2 Conductor with same Cross Section Stranded max	4 mm²
Stripping Length	9 mm

DIMEN	SIONS
Height with DIN 15 x 5 mm rail	mm
Height with DIN 32 rail	43 mm
Height with DIN 35 x 15 mm rail	45.4 mm
Height with DIN 35 x 7.5 mm rail	37.9 mm
Length	49 mm
Width (Thickness)	9 mm



ORDERING INFORMATION				
CAT. NO.	DESCRIPTION	STD. PACK		
CBS3U	6 sq.mm Stud Type Terminal Block in Grey colour	100		
CBS3UR	6 sq.mm Stud Type Terminal Block in Red colour	100		
CBS3UY	6 sq.mm Stud Type Terminal Block in Yellow colour	100		
CBS3UBU	6 sq.mm Stud Type Terminal Block in Blue colour	100		
CBS3UBK	6 sq.mm Stud Type Terminal Block in Black colour	100		
CBS3UGN	6 sq.mm Stud Type Terminal Block in Green colour	100		

ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION	STD. PACK	
	CA501-1M	Din 32 Rail unslotted 1 meter	50	
	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	
	CA701-1M	Din 35 Rail unslotted 1 meter	50	
12/1	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	

IMAGES   CAT. NO.   DESCRIPTION   STD. PACK		ACCESSO	RIES	
CA701-15-IM-S  Din 35 Rall 15 deep slotted 1 meter  CA701-15-2M-S  Din 35 Rall 15 deep slotted 2 meter  CA701-15-2M-S  Din 35 Rall 15 deep slotted 2 meter  CA701-15-2M-S  Din 35 Rall 15 deep slotted 2 meter  CA701-15-2M-S  Din 35 Rall 15 deep slotted 2 for meter  CA702  End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35 / Din 35-15 Ralls  CA802  End Clamp in Polyamide slotted 2 for Din 35 / Din 35-15 Ralls  EPCBS3U  End Plate in Grey Colour  50  CA514/15-2  Insulated Ring Type Shorting link 2 Pole  CA514/15-3  Insulated Ring Type Shorting link 4 Pole  CA514/17-4  Insulated Ring Type Shorting link 2 Pole  CA514/17-4  Insulated Ring Type Shorting link 3 Pole  CA514/17-4  Insulated Ring Type Shorting link 4 Pole  CA512/15-3  Uninsulated Pork Type Shorting link 2 Pole  CA512/17-3  CA512/17-4  Removable Shorting Link available in 2 Pole  CA512/17-4  Removable Shorting Link available in 2 Pole  CA728/2  Pre Assembled Shorting Link Assemblies with 2 poles  CA728/4  Pre Assembled Shorting Link Assemblies with 2 poles  CA728/4  Pre Assembled Shorting Link Assemblies with 2 poles  CA728/4  Pre Assembled Shorting Link Assemblies with 2 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 2 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 4 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 4 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 4 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 4 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 4 poles  CA728/10  Pre Assembled Shorting Link Assemblies with 4 poles  C	IMAGES	CAT. NO.	DESCRIPTION	STD. PACK
CA701-15-2M Din 35 Rail 15 deep unslotted 2 meter  CA701-15-2M-S Din 35 Rail 15 deep unslotted 2 meter  Din 35 Rail 15 deep unslotted 2 50 meter  CA702 End Clamp in Polyamide 66 suitable for Din 32 / Din 35 / Din 35-15 Rails  CA802 End Clamp in Polyamide suitable for Din 32 / Din 35 / Din 35-15 Rails  EPCBS3U End Plate in Grey Colour 50  EPCBS3U End Plate in Grey Colour 50  CA514/15-2 Insulated Ring Type Shorting link 2 Pole  CA514/15-3 Insulated Ring Type Shorting link 4 Pole  CA514/15-4 Insulated Ring Type Shorting link 4 Pole  CA514/17-2 Insulated Ring Type Shorting link 3 Pole  CA514/17-3 Insulated Ring Type Shorting link 3 Pole  CA514/17-4 Insulated Ring Type Shorting link 4 Pole  CA514/17-4 Uninsulated Fork Type Shorting link 4 Pole  CA512/15-2 Uninsulated Fork Type Shorting link 4 Pole  CA512/17-3 Removable Shorting Link available in 2 Pole  CA512/17-4 Removable Shorting Link available in 2 Pole  CA728/2 Pre Assembled Shorting Link Assemblies with 2 poles  CA728/4 Pre Assembled Shorting Link Assemblies with 2 poles  CA728/4 Pre Assembled Shorting Link Assemblies with 3 poles  CA728/4 Pre Assembled Shorting Link Assemblies with 3 poles  CA728/4 Pre Assembled Shorting Link Assemblies with 3 poles  CA728/4 Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 3 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assembled Shorting Link Assemblies with 1 poles  CA728/10 Pre Assemb		CA701-15-1M		tted 1 50
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CA702   End Clamp in Polyamide 66   50	4/1/	CA701-15-2M		tted 2 50
CA702 suitable for Din 32 / Din 35 / Di		CA701-15-2M-S		ed 2 50
EPCBS3U		CA702	suitable for Din 32 / Din 35	
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ACCESSORIES				
IMAGES	CAT. NO.	DESCRIPTION STD. PAG	CK	
	CSTSPC2	This protective cover is used for covering 2 Terminals	10	
	CSTSPC2-1	This protective cover is used for covering 3 Terminals	10	
		Phillips Screwdriver for Phillips Recess		
	SCPH1	screws	10	

## NOTES

This Terminal Block can also be mounted on Din15 Rail i.e CA601

RATINGS AS PER STANDARDS				
STANDARDS	IEC 60947-7-1	UL 1059	CSA C.22.2 No:158	
Approvals	CE	UL	CSA	
Conductor Cross Section Stranded min.	0.5 mm <sup>2</sup>	22 AWG	22 AWG	
Conductor Cross Section Stranded max.	6 mm²	8 AWG	8 AWG	
Rated Voltage	1100 V	600 V	600 V	
Rated Current	41 A	50 A	50 A	
Tightening Torque	0.5 Nm	4.5 lb-in	4.5 lb-in	