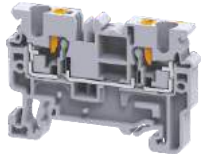
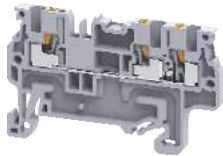


CP SERIES PUSH-IN TERMINAL BLOCKS



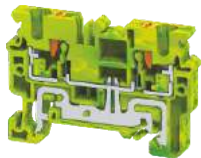
Feed Through

147 - 148



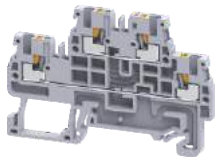
Multiple Connection

149 - 152



Ground / Earth

153 - 157



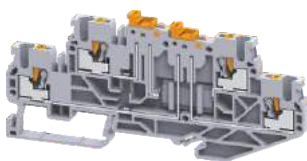
Double Level

158 - 161



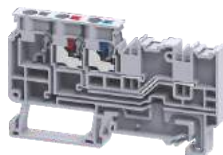
Multiple Level

162 - 164



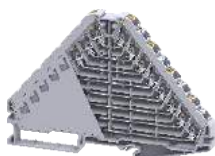
Disconnect

165 - 166



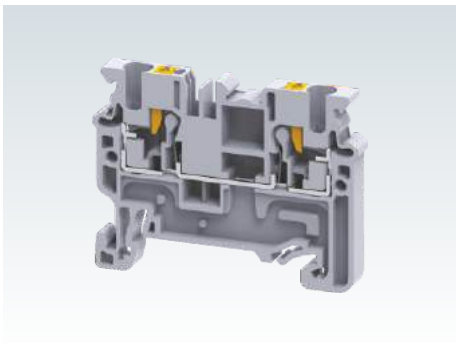
Sensor & Actuator

167 - 168



Marshalling

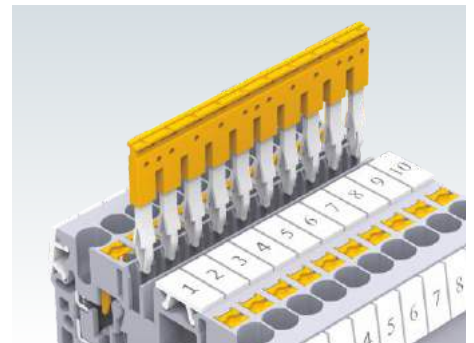
169 - 170



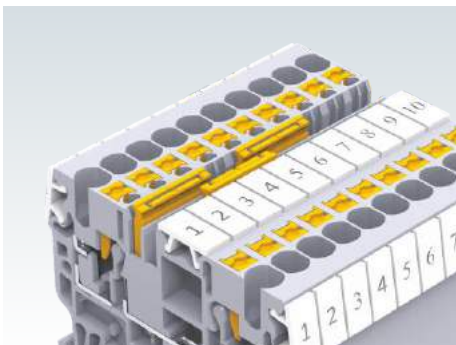
CP series Push-In Terminal Blocks have a specialized connection system that enables tool less wire connections. Reliable, vibration resistant, gas tight connections are made with in built high quality stainless steel Push-In spring clamps.



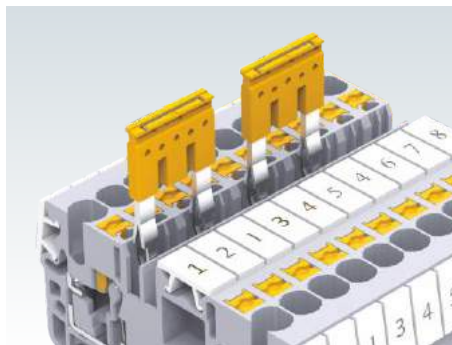
Solid wires and wires with crimped lugs / ferrules are simply pushed into the connection point. No special tools or screwdrivers are required for making such connections. The connection spring is actuated with minimum insertion force.



Standardized jumpers for shorting Terminal Blocks are now available in various pole configurations.



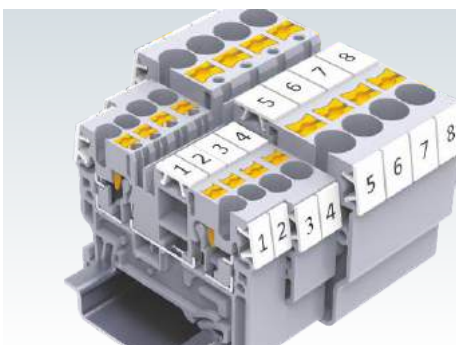
The possibility of using 2 independent rows for bridging enables the creation of various circuit combinations. Jumpers can be marked with a felt tip pen on the recess provided on top, to clearly indicate shorted positions.



Individual Terminal Blocks in an assembly can be skipped from getting shorted with the adjacent terminal. This is achieved by breaking intermediate contacts from the standard shorting link.



Step down jumpers facilitate shorting of different wire size terminals. This helps in building distribution circuits easily.



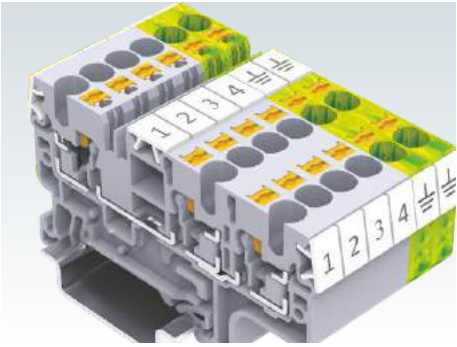
High quality stainless steel Push-In springs, provide a gas tight connection. A vibration proof, anti-loosening wire connection is achieved with this pre-stressed Push-In spring clamp system.



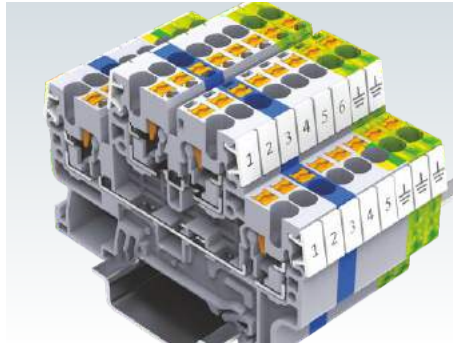
The jumper and marking tag position is aligned across different types of CP series Terminal Blocks. This facilitates shorting and marking adjacent terminals with different functionalities.



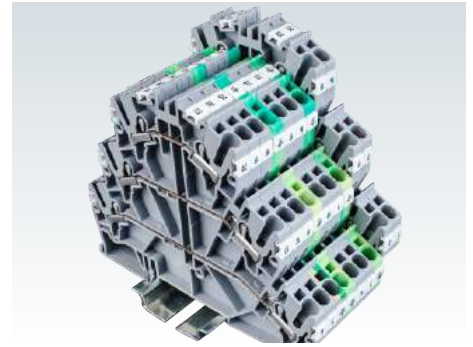
Ground Terminal Blocks have specially designed alloy feet which snap on to the DIN rail. They are green-yellow colour coded as per industry norms.



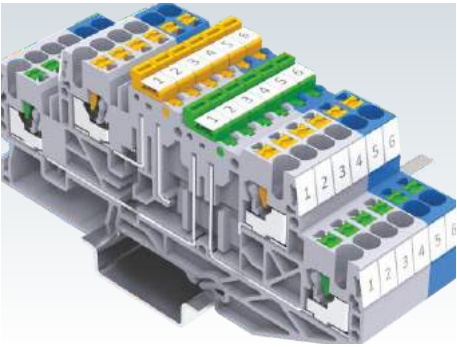
Multi connection Terminal Blocks are used for applications involving more than one same potential wires to be connected.



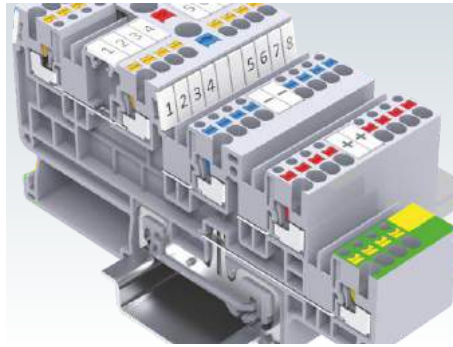
Double level Terminal Blocks enable high density wiring. Each level can be independently shorted to suit various applications.



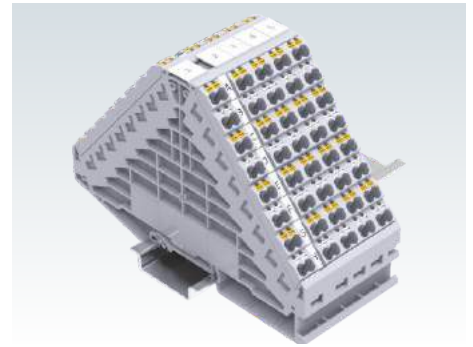
Multi level Terminal Blocks are ideal choice for control systems. Two Level plus ground and three level plus ground terminals facilitate single & three phase connections.



Knife type disconnecting Terminal Blocks are available for applications in process control industries. The circuit on individual levels can be easily disconnected by lifting the disconnection lever.



Sensors and actuator Terminal Blocks are ideal for wiring machine control systems. These Terminal Blocks are extremely compact with a terminal thickness of as low as 3.5mm



8 Level Terminal Blocks are space saving method for potential and signal distribution. Push-In connection technology facilitates extremely high density wiring. This is an ideal choice for high density marshalling cabinets.

FEED THROUGH TERMINAL BLOCKS

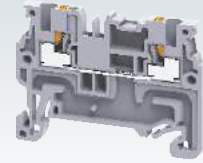
CP series Push-In type Terminal Blocks are the next generation, compact terminals. These series of Terminal Blocks have 1000 V rating as per IEC guidelines. The new CP series terminals have a much wider range for wire terminations.

The wire is held directly against the copper current bar by pre stressed clamps.

The Push button on the top is to be pressed for using flexible cable without lug for connection. Lugged cable can be directly pressed into clamp to make connections.

Cross connection of these Terminal Blocks can be done using insulated Push-In jumpers available in various pole configurations.

CP1.5



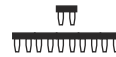
Width (Thickness) x Length	3.5 x 45.3 mm																	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	32.8 mm / 40.3 mm																	
Connection Possibility as per	<table border="1"> <thead> <tr> <th>IEC</th> <th colspan="2">UL - CSA</th> </tr> </thead> <tbody> <tr> <td>With 1 Conductor per clamp</td> <td>Stranded / Flexible</td> <td>0.2 - 1.5 mm²</td> <td>24 - 14 AWG</td> </tr> <tr> <td></td> <td>Solid</td> <td>0.2 - 2.5 mm²</td> <td>24 - 12 AWG</td> </tr> <tr> <td></td> <td>with Ferrule / Lug</td> <td>0.2 - 1.5 mm²</td> <td>24 - 16 AWG</td> </tr> </tbody> </table>			IEC	UL - CSA		With 1 Conductor per clamp	Stranded / Flexible	0.2 - 1.5 mm ²	24 - 14 AWG		Solid	0.2 - 2.5 mm ²	24 - 12 AWG		with Ferrule / Lug	0.2 - 1.5 mm ²	24 - 16 AWG
IEC	UL - CSA																	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 1.5 mm ²	24 - 14 AWG															
	Solid	0.2 - 2.5 mm ²	24 - 12 AWG															
	with Ferrule / Lug	0.2 - 1.5 mm ²	24 - 16 AWG															
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug																	
Wire Stripping Length	8 mm																	
Ratings As Per	IEC60947-7-1 UL-1059																	
Voltage	800 V	600 V																
Current	16 A	15 A																
Approval																		
Insulation Material / Material Group	Polyamide 6,6 / 1																	
Rated Impulse Voltage / Pollution Degree	8 KV / 3																	

	Type / Cat. No.	Standard Pack	
Terminal Block	Grey	CP1.5	100
	Blue	CP1.5BU	100
	Red	CP1.5R	100
	Yellow	CP1.5Y	100
	Black	CP1.5BK	100
	Green	CP1.5GN	100
	Orange	CP1.5O	100
	Ground / Earth	CPG1.5 (Refer Pg. 153 for details)	100

End Plate		EPCP1.5	50
Partition Plate		PPCX4	50
Mounting Rail (Refer Pg. 219 for details)		CA701-1M / CA701-1M-S	50 m
		CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)		CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)		MS3.5WHT	100
Screw Driver		SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

	Type / Cat. No.	I _{max}	Standard Pack	
Shorting Links	2 pole	JX1.5/2	16 A	100
	3 pole	JX1.5/3	16 A	50
	4 pole	JX1.5/4	16 A	50
	5 pole			
	6 pole			
	7 pole			
8 pole				
10 pole	JX1.5/10	16 A	10	

Step Down Shorting Link			50
			50
Test Plug			



CP2.5



5 x 49.7 mm

38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm

IEC60947-7-1 UL-1059

1000 V	600 V		
24 A	20 A		



Polyamide 6,6 / 1

8 KV / 3

CP4



6 x 54.8 mm

38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 6.0 mm ²	
0.2 - 4.0 mm ²	24 - 10 AWG

0.5 - 1.0 mm² 20 - 18 AWG

10 mm

IEC60947-7-1 UL-1059

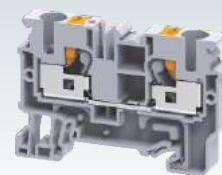
1000 V	600 V		
32 A	30 A		



Polyamide 6,6 / 1

8 KV / 3

CP6/10



8 x 62.75 mm

43 mm / 50.55 mm

IEC	UL - CSA
0.5 - 10.0 mm ²	20 - 8 AWG
0.5 - 10.0 mm ²	20 - 8 AWG
0.5 - 10.0 mm ²	20 - 8 AWG

0.5 - 2.5 mm² 20 - 14 AWG

14 mm

IEC60947-7-1 UL-1059

1000 V	600 V		
57 A	40 A		



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CP2.5	100
CP2.5BU	100
CP2.5R	100
CP2.5Y	100
CP2.5BK	100
CP2.5GN	100
CP2.5O	100
CPG2.5 (Refer Pg. 154 for details)	100
EPCX2.5	50
PPCX4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K5WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	Imax	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10
TX2.5		50

Type / Cat. No.	Standard Pack
CP4	100
CP4BU	100
CP4R	100
CP4Y	100
CP4BK	100
CP4GN	100
CP4O	100
CPG4 (Refer Pg. 154 for details)	100
EPCX4	50
PPCX4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K6WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10


Type / Cat. No.	Imax	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10

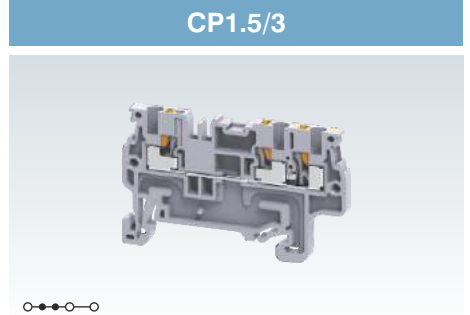
Type / Cat. No.	Standard Pack
CP6/10	100
CP6/10BU	100
CP6/10R	100
CP6/10Y	100
CP6/10BK	100
CP6/10GN	100
CP6/10O	100
CPG6/10 (Refer Pg. 154 for details)	100
EPCX6	50
PPCX10	20
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K8WHT	100
SCM0.8/4 Blade size: 0.8 x 4 mm	10

Type / Cat. No.	Imax	Standard Pack
JX6/2	41 A	100
JX6/3	41 A	50
JX6/4	41 A	50
JX6/10	41 A	10
JXS6/2.5	24 A	50
JXS6/4	32 A	50

MULTIPLE CONNECTION TERMINAL BLOCKS

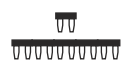
CP series multi connect 3 wire & 4 wire Push-In type Terminal Blocks are used to eliminate reliability problems encountered when there is a need to connect multiple wires in a single Terminal Block.

Width (Thickness) x Length	3.5 x 54.5 mm		
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	32.8 mm / 40.3 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 1.5 mm ²	24 - 14 AWG
	Solid	0.2 - 2.5 mm ²	24 - 12 AWG
	with Ferrule / Lug	0.2 - 1.5 mm ²	24 - 16 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug		
Wire Stripping Length	8 mm		
Ratings As Per	IEC60947-7-1	UL-1059	
Voltage	800 V	600 V	
Current	16 A	15 A	
Approval			
Insulation Material / Material Group	Polyamide 6,6 / 1		
Rated Impulse Voltage / Pollution Degree	8 KV / 3		

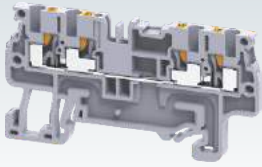


	Type / Cat. No.	Standard Pack	
Terminal Block	Grey	CP1.5/3	100
	Blue	CP1.5/3BU	100
	Red	CP1.5/3R	100
	Yellow	CP1.5/3Y	100
	Black	CP1.5/3BK	100
	Green	CP1.5/3GN	100
	Orange	CP1.5/3O	100
	Ground / Earth	CPG1.5/3 (Refer Pg. 155 for details)	100
	End Plate	EPCP1.5/3	50
Partition Plate	PPCX4/3	50	
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m	
	CA701-15-1M / CA701-15-1M-S	25 m	
End Clamp (Refer Pg. 220 for details)	CA103 / CA104	50	
Marking Tags (Refer Pg. 224 for details)	MS3.5WHT	100	
Screw Driver	SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10	

	Type / Cat. No.	I _{max}	Standard Pack	
Shorting Links	2 pole	JX1.5/2	16 A	100
	3 pole	JX1.5/3	16 A	50
	4 pole	JX1.5/4	16 A	50
	5 pole			
	6 pole			
	7 pole			
	8 pole			
	10 pole	JX1.5/10	16 A	10
	Step Down Shorting Link			
	Test Plug			



CP1.5/4



3.5 x 63.5 mm

32.8 mm / 40.3 mm

IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG

8 mm

IEC60947-7-1 UL-1059

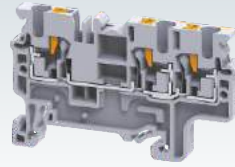
800 V	600 V		
16 A	15 A		



Polyamide 6,6 / 1

8 KV / 3

CP2.5/3



5 x 62.5 mm

38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm²

22 AWG

10 mm

IEC60947-7-1 UL-1059

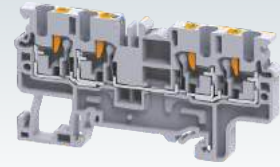
1000 V	600 V		
24 A	20 A		



Polyamide 6,6 / 1

8 KV / 3

CP2.5/4



5 x 73 mm

38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm²

22 AWG

10 mm

IEC60947-7-1 UL-1059

1000 V	600 V		
24 A	20 A		



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CP1.5/4	100
CP1.5/4BU	100
CP1.5/4R	100
CP1.5/4Y	100
CP1.5/4BK	100
CP1.5/4GN	100
CP1.5/4O	100
CPG1.5/4 (Refer Pg. 155 for details)	100
EPCP1.5/4	50
PPCX4/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS3.5WHT	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

Type / Cat. No.	Standard Pack
CP2.5/3	100
CP2.5/3BU	100
CP2.5/3R	100
CP2.5/3Y	100
CP2.5/3BK	100
CP2.5/3GN	100
CP2.5/3O	100
CPG2.5/3 (Refer Pg. 156 for details)	100
EPCX2.5/3	50
PPCX4/3	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K5WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

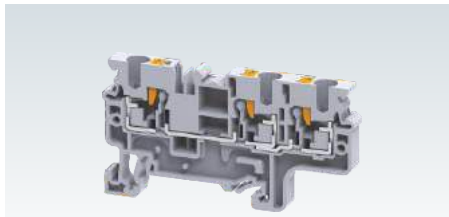
Type / Cat. No.	Standard Pack
CP2.5/4	100
CP2.5/4BU	100
CP2.5/4R	100
CP2.5/4Y	100
CP2.5/4BK	100
CP2.5/4GN	100
CP2.5/4O	100
CPG2.5/4 (Refer Pg. 156 for details)	100
EPCX2.5/4	50
PPCX4/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K5WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	Imax	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	50
JX1.5/4	16 A	50
JX1.5/10	16 A	10

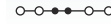
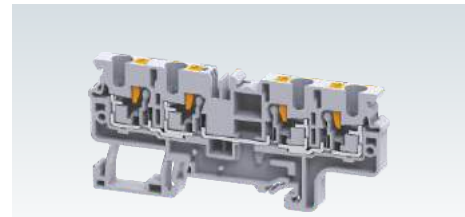
Type / Cat. No.	Imax	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10
TX2.5		50

Type / Cat. No.	Imax	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10
JXS4/2.5	24 A	50
TX2.5		50

CP4/3



CP4/4



Width (Thickness) x Length	6 x 70.5 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	38.25 mm / 45.75 mm	
Connection Possibility as per	IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²
	Solid	0.2 - 6.0 mm ²
	with Ferrule / Lug	0.2 - 4.0 mm ²
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 1.0 mm ²
Wire Stripping Length	10 mm	
Ratings As Per	IEC60947-7-1	UL-1059
Voltage	1000 V	600 V
Current	32 A	30 A
Approval	CE	
Insulation Material / Material Group	Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree	8 KV / 3	

Width (Thickness) x Length	6 x 70.5 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	38.25 mm / 45.75 mm	
Connection Possibility as per	IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²
	Solid	0.2 - 6.0 mm ²
	with Ferrule / Lug	0.2 - 4.0 mm ²
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 1.0 mm ²
Wire Stripping Length	10 mm	
Ratings As Per	IEC60947-7-1	UL-1059
Voltage	1000 V	600 V
Current	32 A	30 A
Approval	CE	
Insulation Material / Material Group	Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree	8 KV / 3	

Width (Thickness) x Length	6 x 86.2 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	38.25 mm / 45.75 mm	
Connection Possibility as per	IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²
	Solid	0.2 - 6.0 mm ²
	with Ferrule / Lug	0.2 - 4.0 mm ²
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 1.0 mm ²
Wire Stripping Length	10 mm	
Ratings As Per	IEC60947-7-1	UL-1059
Voltage	1000 V	600 V
Current	32 A	30 A
Approval	CE	
Insulation Material / Material Group	Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree	8 KV / 3	

Terminal Block	Grey	CP4/3	50
	Blue	CP4/3BU	50
	Red	CP4/3R	50
	Yellow	CP4/3Y	50
	Black	CP4/3BK	50
	Green	CP4/3GN	50
	Orange	CP4/3O	50
	Ground / Earth	CPG4/3 (Refer Pg. 156 for details)	50
End Plate		EPCX4/3	50
Partition Plate		PPCX4/3	50
Mounting Rail (Refer Pg. 219 for details)		CA701-1M / CA701-1M-S	50 m
		CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)		CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)		CA509/K6WHT	100
Screw Driver		SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	Standard Pack
CP4/3	50
CP4/3BU	50
CP4/3R	50
CP4/3Y	50
CP4/3BK	50
CP4/3GN	50
CP4/3O	50
CPG4/3 (Refer Pg. 156 for details)	50
EPCX4/3	50
PPCX4/3	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K6WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

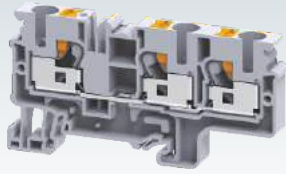
Type / Cat. No.	Standard Pack
CP4/4	50
CP4/4BU	50
CP4/4R	50
CP4/4Y	50
CP4/4BK	50
CP4/4GN	50
CP4/4O	50
CPG4/4 (Refer Pg. 157 for details)	50
EPCX4/4	50
PPCX4/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K6WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Shorting Links	Type / Cat. No.	Imax	Standard Pack	
	2 pole	JX4/2	32 A 100	
	3 pole	JX4/3	32 A 50	
	4 pole	JX4/4	32 A 50	
	5 pole			
	6 pole			
	7 pole			
	8 pole	JX4/8	32 A 10	
	10 pole	JX4/10	32 A 10	
	Step Down Shorting Link	JXS4/2.5	24 A	50

Type / Cat. No.	Imax	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JXS4/2.5	24 A	50

Type / Cat. No.	Imax	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JXS4/2.5	24 A	50

CP6/10/3



8 x 82.85 mm

43 mm / 50.55 mm

IEC	UL - CSA
0.5 - 10.0 mm ²	20 - 8 AWG
0.5 - 10.0 mm ²	20 - 8 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

14 mm

IEC60947-7-1 UL-1059

1000 V	600 V		
57 A	40 A		



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CP6/10/3	50
CP6/10/3BU	50
CP6/10/3R	50
CP6/10/3Y	50
CP6/10/3BK	50
CP6/10/3GN	50
CP6/10/3O	50
CPG6/10/3 (Refer Pg. 157 for details)	50
EPCX6/3	50

CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K8WHT	100
SCM0.8/4 Blade size: 0.8 x 4 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX6/2	41 A	100
JX6/3	41 A	50
JX6/4	41 A	50
JX6/10	41 A	10
JXS6/2.5	24 A	50
JXS6/4	32 A	50

GROUND / EARTH TERMINAL BLOCKS

CPG series are compact Push-In type earthing Terminal Blocks with specially designed alloy feet which help in achieving very low contact resistance and vibration proof grounding with the DIN rails. They are Green-Yellow colour coded as per industry standards.

Cross connection of these Terminal Blocks can be done using insulated Push-In links.

Multi connect 3 wire & 4 wire terminals eliminate reliability problems encountered when there is a need to connect multiple wires in a single Terminal Block.

Width (Thickness) x Length

Height with DIN 35 x 7.5 / 35 x 15 mm Rail

Connection Possibility as per

With 1 Conductor per clamp	Stranded / Flexible
	Solid
with Ferrule / Lug	

With 2 same size Conductors per clamp with TWIN Ferrule / Lug


Wire Stripping Length

Approval


Insulation Material / Material Group


Rated Impulse Voltage / Pollution Degree


Terminal Block

End Plate 

Partition Plate 

Mounting Rail (Refer Pg. 219 for details) 

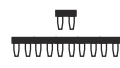
End Clamp (Refer Pg. 220 for details) 

Marking Tags (Refer Pg. 224 for details) 

Screw Driver 

Shorting Links

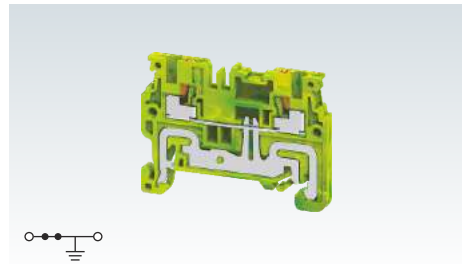
2 pole
3 pole
4 pole
5 pole
6 pole
7 pole
8 pole
10 pole



Step Down Shorting Link

Test Plug

CPG1.5



3.5 x 45.3 mm

32.8 mm / 40.3 mm

IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG

8 mm

CE

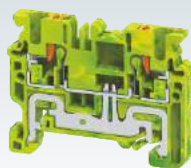
Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CPG1.5	100
EPCP1.5	50
PPCX4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS3.5	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	50
JX1.5/4	16 A	50
JX1.5/10	16 A	10

CPG2.5



5 x 49.7 mm
38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm



Polyamide 6,6 / 1

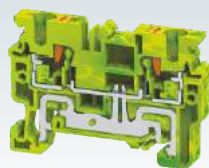
8 KV / 3

Type / Cat. No.	Standard Pack
CPG2.5	100
EPCX2.5	50
PPCX4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K5WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10

TX2.5 50

CPG4



6 x 54.8 mm
38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 6.0 mm ²	
0.2 - 4.0 mm ²	24 - 10 AWG

0.5 - 1.0 mm² 20 - 18 AWG

10 mm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CPG4	100
EPCX4	50
PPCX4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K6WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JXS4/2.5	24 A	50

CPG6/10



8 x 62.75 mm
43 mm / 50.55 mm

IEC	UL - CSA
0.5 - 10.0 mm ²	20 - 8 AWG
0.5 - 10.0 mm ²	20 - 8 AWG

0.5 - 2.5 mm² 20 - 14 AWG

14 mm



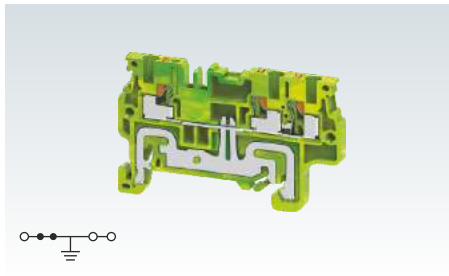
Polyamide 6,6 / 1

8 KV / 3

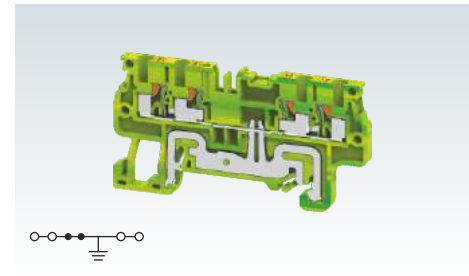
Type / Cat. No.	Standard Pack
CPG6/10	100
EPCX6	50
PPCX10	20
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K8WHT	100
SCM0.8/4 Blade size: 0.8 x 4 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX6/2	41 A	100
JX6/3	41 A	50
JX6/4	41 A	50
JX6/10	41 A	10
JXS6/2.5	24 A	50
JXS6/4	32 A	50

CPG1.5/3



CPG1.5/4



Width (Thickness) x Length	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	
Connection Possibility as per	
With 1 Conductor per clamp	Stranded / Flexible
	Solid with Ferrule / Lug
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug
Wire Stripping Length	
Approval	
Insulation Material / Material Group	
Rated Impulse Voltage / Pollution Degree	

3.5 x 54.5 mm	
32.8 mm / 40.3 mm	
IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG
8 mm	
CE	
Polyamide 6,6 / 1	
8 KV / 3	

3.5 x 63.5 mm	
32.8 mm / 40.3 mm	
IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG
8 mm	
CE	
Polyamide 6,6 / 1	
8 KV / 3	

Terminal Block	CPG1.5/3	100
End Plate	EPCP1.5/3	50
Partition Plate	PPCX4/3	50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)	MS3.5WHT	100
Screw Driver	SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

Type / Cat. No.	Standard Pack
CPG1.5/3	100
EPCP1.5/3	50
PPCX4/3	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS3.5WHT	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

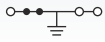
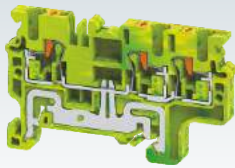
Type / Cat. No.	Standard Pack
CPG1.5/4	100
EPCP1.5/4	50
PPCX4/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS3.5WHT	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

Shorting Links		
	2 pole	
	3 pole	
	4 pole	
	5 pole	
	6 pole	
	7 pole	
	8 pole	
	10 pole	
	Step Down Shorting Link	
	Test Plug	

Type / Cat. No.	I _{max}	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	50
JX1.5/4	16 A	50
JX1.5/10	16 A	10

Type / Cat. No.	I _{max}	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	50
JX1.5/4	16 A	50
JX1.5/10	16 A	10

CPG2.5/3



5 x 62.5 mm
38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm



Polyamide 6,6 / 1

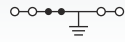
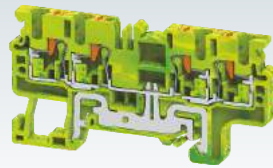
8 KV / 3

Type / Cat. No.	Standard Pack
CPG2.5/3	100
EPCX2.5/3	50
PPCX4/3	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K5WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10

TX2.5 50

CPG2.5/4



5 x 73 mm
38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm



Polyamide 6,6 / 1

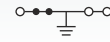
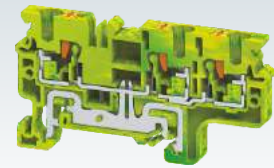
8 KV / 3

Type / Cat. No.	Standard Pack
CPG2.5/4	100
EPCX2.5/4	50
PPCX4/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K5WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10

TX2.5 50

CPG4/3



6 x 70.5 mm
38.25 mm / 45.75 mm

IEC	UL - CSA
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 6.0 mm ²	
0.2 - 4.0 mm ²	24 - 10 AWG

0.5 - 1.0 mm² 20 - 18 AWG

10 mm



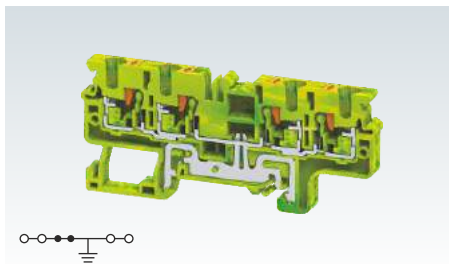
Polyamide 6,6 / 1

8 KV / 3

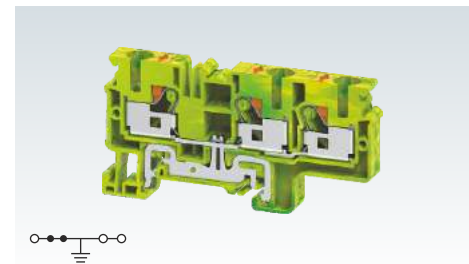
Type / Cat. No.	Standard Pack
CPG4/3	50
EPCX4/3	50
PPCX4/3	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
CA509/K6WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JXS4/2.5		50

CPG4/4



CPG6/10/3



Width (Thickness) x Length		6 x 86.2 mm
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		38.25 mm / 45.75 mm
Connection Possibility as per		
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²
	Solid with Ferrule / Lug	0.2 - 6.0 mm ²
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.2 - 4.0 mm ²
Wire Stripping Length		10 mm
Approval		CE
Insulation Material / Material Group		Polyamide 6,6 / 1
Rated Impulse Voltage / Pollution Degree		8 KV / 3

Width (Thickness) x Length		8 x 82.85 mm
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		43 mm / 50.55 mm
Connection Possibility as per		
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²
	Solid with Ferrule / Lug	0.2 - 6.0 mm ²
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.2 - 4.0 mm ²
Wire Stripping Length		10 mm
Approval		CE
Insulation Material / Material Group		Polyamide 6,6 / 1
Rated Impulse Voltage / Pollution Degree		8 KV / 3

Width (Thickness) x Length		8 x 82.85 mm
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		43 mm / 50.55 mm
Connection Possibility as per		
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²
	Solid with Ferrule / Lug	0.2 - 6.0 mm ²
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.2 - 4.0 mm ²
Wire Stripping Length		10 mm
Approval		CE
Insulation Material / Material Group		Polyamide 6,6 / 1
Rated Impulse Voltage / Pollution Degree		8 KV / 3

Type / Cat. No.		Standard Pack
Terminal Block	CPG4/4	50
End Plate	EPCX4/4	50
Partition Plate	PPCX4/4	50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)	CA509/K6WHT	100
Screw Driver	SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.		Standard Pack
Terminal Block	CPG6/10/3	50
End Plate	EPCX6/3	50
Partition Plate	PPCX4/4	50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)	CA509/K8WHT	100
Screw Driver	SCM0.8/4 Blade size: 0.8 x 4 mm	10

Type / Cat. No.		Standard Pack
Terminal Block	CPG6/10/3	50
End Plate	EPCX6/3	50
Partition Plate	PPCX4/4	50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)	CA509/K8WHT	100
Screw Driver	SCM0.8/4 Blade size: 0.8 x 4 mm	10

Type / Cat. No.		I _{max}	Standard Pack	
Shorting Links	2 pole	32 A	100	
	3 pole	32 A	50	
	4 pole	32 A	50	
	5 pole			
	6 pole			
	7 pole			
	8 pole	32 A	10	
	10 pole	32 A	10	
	Step Down Shorting Link	JXS4/2.5	24 A	50

Type / Cat. No.		I _{max}	Standard Pack	
Shorting Links	2 pole	41 A	100	
	3 pole	41 A	50	
	4 pole	41 A	50	
	5 pole			
	6 pole			
	7 pole			
	8 pole	41 A	10	
	10 pole	41 A	10	
	Step Down Shorting Link	JXS6/2.5	24 A	50
		JXS6/4	32 A	50

Type / Cat. No.		I _{max}	Standard Pack	
Shorting Links	2 pole	41 A	100	
	3 pole	41 A	50	
	4 pole	41 A	50	
	5 pole			
	6 pole			
	7 pole			
	8 pole	41 A	10	
	10 pole	41 A	10	
	Step Down Shorting Link	JXS6/2.5	24 A	50
		JXS6/4	32 A	50

DOUBLE LEVEL TERMINAL BLOCKS

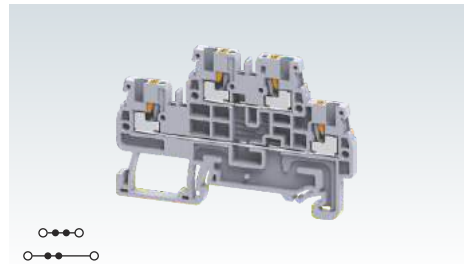
CPDL1.5 & CPDL2.5 are compact double level Push-In type Terminal Block. These Terminal Blocks are used in high density wiring applications. Interconnections / shorting is possible at both levels.

CPDL1.5(I.S) & CPDL2.5(I.S) are double level internally shorted Terminal Blocks. These are ideal choice for distribution application.

CPDLG1.5 & CPDLG2.5 are double level Push-In Terminal Blocks with an additional grounding point for terminating grounding cables on the lower level of the terminal block. The earth connection is made by snapping the terminal on the Din rail. This separate connection point is appropriately identified by the green-yellow imprint on its top.

CPDLG1.5(I.S) & CPDLG2.5(I.S) are double level ground Terminal Blocks with 4 connection points for grounding wires. It is available in a standard green-yellow colour to indicate the grounding connection.

CPDL1.5

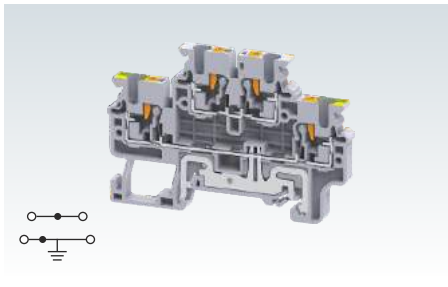


Width (Thickness) x Length	3.5 x 67.2 mm		
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	45.3 mm / 52.8 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 1.5 mm ²	24 - 14 AWG
	Solid	0.2 - 2.5 mm ²	24 - 12 AWG
	with Ferrule / Lug	0.2 - 1.5 mm ²	24 - 16 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug		
Wire Stripping Length	8 mm		
Ratings As Per	IEC60947-7-1	UL-1059	
Voltage	800 V	600 V	
Current	16 A	15 A	
Approval			
Insulation Material / Material Group	Polyamide 6,6 / 1		
Rated Impulse Voltage / Pollution Degree	8 KV / 3		

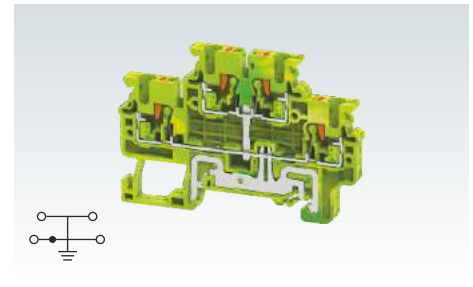
Type / Cat. No.	Standard Pack
Terminal Block	
Grey	CPDL1.5 100
Blue	CPDL1.5BU 100
Red	CPDL1.5R 100
Yellow	CPDL1.5Y 100
Black	CPDL1.5BK 100
Green	CPDL1.5GN 100
Orange	CPDL1.5O 100
Ground / Earth	CPDLG1.5 (Refer Pg. 159 for details) 100
End Plate	EPCPDL1.5 50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S 50 m CA701-15-1M / CA701-15-1M-S 25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104 50
Marking Tags (Refer Pg. 224 for details)	MS3.5WHT 100
Tree Marker	TM3.5 50
Screw Driver	SCM0.4/2.5 Blade size: 0.4 x 2.5 mm 10

Shorting Links	Type / Cat. No.	I _{max}	Standard Pack
	2 pole	JX1.5/2 16 A	100
	3 pole	JX1.5/3 16 A	50
	4 pole	JX1.5/4 16 A	50
	5 pole		
	6 pole		
	7 pole		
	8 pole		
	10 pole	JX1.5/10 16 A	10

CPDLG2.5



CPDLG2.5(I.S)



Width (Thickness) x Length		5 x 72.7 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		49.55 mm / 57 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 12 AWG
	Solid	0.2 - 4.0 mm ²	24 - 10 AWG
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 mm ²	22 AWG
Wire Stripping Length		10 mm	
Ratings As Per		IEC60947-7-1	UL-1059
Voltage		1000 V	600 V
Current		24 A	20 A
Approval		CE	
Insulation Material / Material Group		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		8 KV / 3	

Width (Thickness) x Length		5 x 72.7 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		49.55 mm / 57 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 12 AWG
	Solid	0.2 - 4.0 mm ²	24 - 10 AWG
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 mm ²	22 AWG
Wire Stripping Length		10 mm	
Ratings As Per		IEC60947-7-1	UL-1059
Voltage		1000 V	600 V
Current		24 A	20 A
Approval		CE	
Insulation Material / Material Group		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		8 KV / 3	

Width (Thickness) x Length		5 x 72.7 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		49.55 mm / 57 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 12 AWG
	Solid	0.2 - 4.0 mm ²	24 - 10 AWG
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 mm ²	22 AWG
Wire Stripping Length		10 mm	
Ratings As Per		IEC60947-7-1	UL-1059
Voltage		1000 V	600 V
Current		24 A	20 A
Approval		CE	
Insulation Material / Material Group		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		8 KV / 3	

Terminal Block	Grey Blue Red Yellow Black Green Orange Ground / Earth	CPDLG2.5	50
End Plate		EPCXDL2.5	50
Mounting Rail (Refer Pg. 219 for details)		CA701-1M / CA701-1M-S CA701-15-1M / CA701-15-1M-S	50 m 25 m
End Clamp (Refer Pg. 220 for details)		CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)		CA509/K5WHT	100
Tree Marker		TM5	50
Screw Driver		SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	Standard Pack	Type / Cat. No.	Standard Pack
CPDLG2.5	50	CPDLG2.5(I.S)	50
EPCXDL2.5	50	EPCXDL2.5	50
CA701-1M / CA701-1M-S	50 m	CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m	CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50	CA103 / CA104	50
CA509/K5WHT	100	CA509/K5WHT	100
TM5	50	TM5	50
SCM0.5/3 Blade size: 0.5 x 3 mm	10	SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	Standard Pack	Type / Cat. No.	Standard Pack
CPDLG2.5	50	CPDLG2.5(I.S)	50
EPCXDL2.5	50	EPCXDL2.5	50
CA701-1M / CA701-1M-S	50 m	CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m	CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50	CA103 / CA104	50
CA509/K5WHT	100	CA509/K5WHT	100
TM5	50	TM5	50
SCM0.5/3 Blade size: 0.5 x 3 mm	10	SCM0.5/3 Blade size: 0.5 x 3 mm	10

Shorting Links	2 pole 3 pole 4 pole 5 pole 6 pole 7 pole 8 pole 10 pole	JX2.5/2 JX2.5/3 JX2.5/4 JX2.5/5 JX2.5/6 JX2.5/7 JX2.5/8 JX2.5/10	24 A 24 A 24 A 24 A 24 A 24 A 24 A 24 A	100 50 50 50 10 10 10 10
Test Plug		TX2.5		50

Type / Cat. No.	I _{max}	Standard Pack	Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100	JX2.5/2	24 A	100
JX2.5/3	24 A	50	JX2.5/3	24 A	50
JX2.5/4	24 A	50	JX2.5/4	24 A	50
JX2.5/5	24 A	50	JX2.5/5	24 A	50
JX2.5/6	24 A	10	JX2.5/6	24 A	10
JX2.5/7	24 A	10	JX2.5/7	24 A	10
JX2.5/8	24 A	10	JX2.5/8	24 A	10
JX2.5/10	24 A	10	JX2.5/10	24 A	10
TX2.5		50	TX2.5		50

Type / Cat. No.	I _{max}	Standard Pack	Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100	JX2.5/2	24 A	100
JX2.5/3	24 A	50	JX2.5/3	24 A	50
JX2.5/4	24 A	50	JX2.5/4	24 A	50
JX2.5/5	24 A	50	JX2.5/5	24 A	50
JX2.5/6	24 A	10	JX2.5/6	24 A	10
JX2.5/7	24 A	10	JX2.5/7	24 A	10
JX2.5/8	24 A	10	JX2.5/8	24 A	10
JX2.5/10	24 A	10	JX2.5/10	24 A	10
TX2.5		50	TX2.5		50

MULTIPLE LEVEL TERMINAL BLOCKS

CP3L2.5 is three level feed through Terminal Block. This is a practical solution for creating high density wiring circuits.

CP3L2.5(I.S) is a three level internally shorted version and is an ideal choice for distribution circuits.

CP3LG2.5 is 3 level feed through Terminal Block with a grounding feet on the fourth level. This is suitable for three phase wire connection applications.

In CP3LG2.5(I.S) all four levels are internally shorted to the ground contact.

CP3L2.5

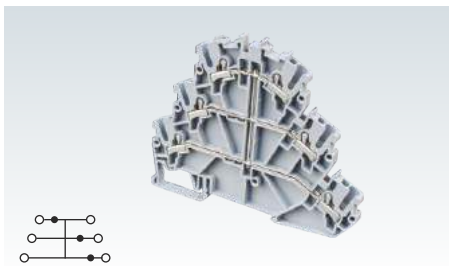


Width (Thickness) x Length	5 x 98.70 mm		
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	83.10 mm / 90.60 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.34 - 2.5 mm ²	22 - 12 AWG
	Solid with Ferrule / Lug	0.34 - 4.0 mm ²	22 - 10 AWG
With 2 same size Conductors per clamp with TWIN Ferrule / Lug		0.34 - 2.5 mm ²	22 - 12 AWG
Wire Stripping Length	10 mm		
Ratings As Per	IEC60947-7-1	UL-1059	
Voltage	500 V	300 V	
Current	24 A	20 A	
Approvals			
Insulation Material / Comparative Tracking Index	Polyamide 6,6 / 1		
Rated Impulse Voltage / Pollution Degree	6 KV / 3		

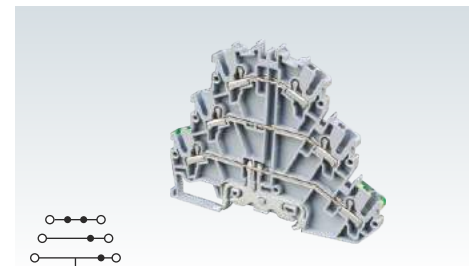
	Type / Cat. No.	Standard Pack
Terminal Block	CP3L2.5	30
End Plate	EPCP3L2.5	30
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA202 / CA103	50
Marking Tags (Refer Pg. 224 for details)	CA509/K2GWHT	100
Screw Driver	SCM0.5/3 Blade size: 0.5 x 3 mm	10

Shorting Links	Type / Cat. No.	I _{max}	Standard Pack
	2 pole	24 A	100
	3 pole	24 A	100
	4 pole	24 A	100
	10 pole	24 A	10


CP3L2.5(I.S)










CP3LG2.5



Width (Thickness) x Length		5 x 98.70 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		83.10 mm / 90.60 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.34 - 2.5 mm ²	22 - 12 AWG
	Solid	0.34 - 4.0 mm ²	22 - 10 AWG
	with Ferrule / Lug	0.34 - 2.5 mm ²	22 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.34 - 0.5 mm ²	22 - 20 AWG
Wire Stripping Length		10 mm	
Ratings As Per		IEC60947-7-1	UL-1059
Voltage		500 V	300 V
Current		24 A	20 A
Approvals		CE	
Insulation Material / Comparative Tracking Index		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		6 KV / 3	


Width (Thickness) x Length		5 x 98.70 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		83.10 mm / 90.60 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.34 - 2.5 mm ²	22 - 12 AWG
	Solid	0.34 - 4.0 mm ²	22 - 10 AWG
	with Ferrule / Lug	0.34 - 2.5 mm ²	22 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.34 - 0.5 mm ²	22 - 20 AWG
Wire Stripping Length		10 mm	
Ratings As Per		IEC60947-7-1	UL-1059
Voltage		500 V	300 V
Current		24 A	20 A
Approvals		CE 	
Insulation Material / Comparative Tracking Index		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		6 KV / 3	

Width (Thickness) x Length		5 x 98.70 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		83.10 mm / 90.60 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.34 - 2.5 mm ²	22 - 12 AWG
	Solid	0.34 - 4.0 mm ²	22 - 10 AWG
	with Ferrule / Lug	0.34 - 2.5 mm ²	22 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.34 - 0.5 mm ²	22 - 20 AWG
Wire Stripping Length		10 mm	
Ratings As Per		IEC60947-7-1	UL-1059
Voltage		500 V	300 V
Current		24 A	20 A
Approvals		CE 	
Insulation Material / Comparative Tracking Index		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		6 KV / 3	

Terminal Block	
End Plate	
Mounting Rail (Refer Pg. 219 for details)	
End Clamp (Refer Pg. 220 for details)	
Marking Tags (Refer Pg. 224 for details)	
Screw Driver	

Type / Cat. No.	Standard Pack
CP3L2.5(I.S)	30
EPCP3L2.5	30
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA202 / CA103	50
CA509/K2GWHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

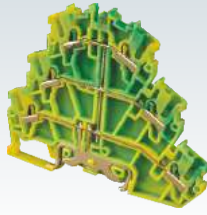
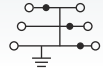
Type / Cat. No.	Standard Pack
CP3LG2.5	30
EPCP3L2.5	30
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA202 / CA103	50
CA509/K2GWHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Shorting Links	
	2 pole
	3 pole
	4 pole
	10 pole

Type / Cat. No.	I _{max}	Standard Pack
CA801/A2	24 A	100
CA801/A3	24 A	100
CA801/A4	24 A	100
CA801/A10	24 A	10

Type / Cat. No.	I _{max}	Standard Pack
CA801/A2	24 A	100
CA801/A3	24 A	100
CA801/A4	24 A	100
CA801/A10	24 A	10

CP3LG2.5(I.S)



5 x 98.70 mm

83.10 mm / 90.60 mm

IEC	UL - CSA
0.34 - 2.5 mm ²	22 - 12 AWG
0.34 - 4.0 mm ²	22 - 10 AWG
0.34 - 2.5 mm ²	22 - 12 AWG
0.34 - 0.5 mm ²	22 - 20 AWG

10 mm



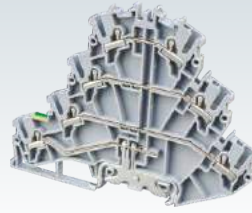
Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CP3LG2.5(I.S)	30
EPCP3L2.5	30
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA202 / CA103	50
CA509/K2GWHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
CA801/A2	24 A	100
CA801/A3	24 A	100
CA801/A4	24 A	100
CA801/A10	24 A	10

CP4LG2.5



5 x 118.6 mm

93 mm / 100.50 mm

IEC	UL - CSA
0.34 - 2.5 mm ²	22 - 12 AWG
0.34 - 4.0 mm ²	22 - 10 AWG
0.34 - 2.5 mm ²	22 - 12 AWG
0.34 - 0.5 mm ²	22 - 20 AWG

10 mm

IEC60947-7-1 UL-1059

500 V

300 V

24 A

20 A



Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CP4LG2.5	30
EPCP4LG2.5	30
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA202 / CA103	50
CA509/K2GWHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
CA801/A2	24 A	100
CA801/A3	24 A	100
CA801/A4	24 A	100
CA801/A10	24 A	10

DISCONNECTING TERMINAL BLOCKS

CPDLK series terminals are double level disconnect Terminal Blocks.

In these Terminal Blocks disconnection is achieved by opening the insulated knife (blade) contact. The disconnecting knife is appropriately colour coded to ensure error free disconnection of the correct circuit.

CPDLK2.5 Terminal Blocks offer disconnection separately for both top and bottom levels.

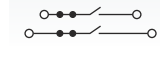
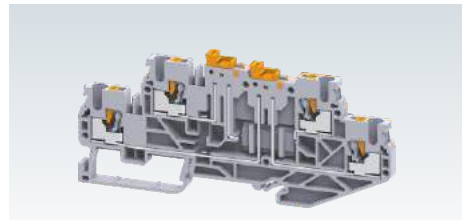
CPDLK2.5(I.S) Terminal Block is internally shorted, offering single potential for all 4 connection points.

CPDLKFT2.5 is double level Terminal Block with a disconnecting lever on the top level and a feed through system on the bottom level.

CPDLKFT2.5(I.S) offer similar configuration with top and bottom level internally shorted.

Alternate and continuous bridging can be done with standard insulated Push-In jumpers.

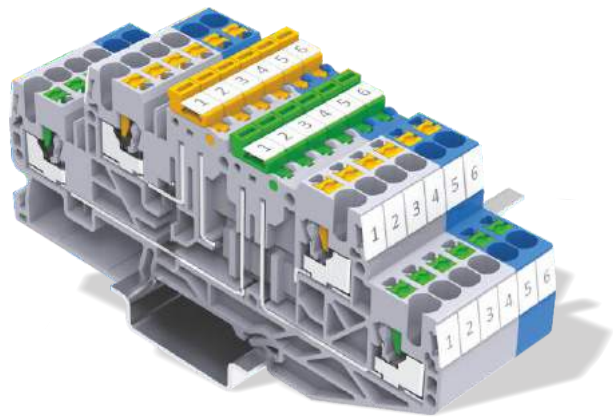
CPDLK2.5



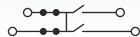
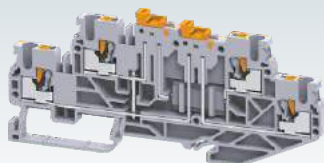
Width (Thickness) x Length	5 x 107.25 mm		
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	50 mm / 57.5 mm		
Connection Possibility as per	IEC		UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 12 AWG
	Solid	0.2 - 4.0 mm ²	24 - 10 AWG
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 12 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 mm ²	22 AWG
Wire Stripping Length	10 mm		
Ratings As Per	IEC60947-7-1	UL-1059	
Voltage	500 V	300 V	
Current	16 A	14 A	
Approval	CE		
Insulation Material / Material Group	Polyamide 6,6 / 1		
Rated Impulse Voltage / Pollution Degree	6 KV / 3		

	Type / Cat. No.	Standard Pack
Terminal Block	CPDLK2.5	100
End Plate	EPCPDLK2.5	50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104	50
Marking Tags (Refer Pg. 224 for details)	MS5WHT	100
Marking Tags For Knife Contact	CA509/K4WHT	100
Screw Driver	SCM0.5/3	Blade size: 0.5 x 3 mm
		10

	Type / Cat. No.	I _{max}	Standard Pack	
	2 pole	JX2.5/2	24 A	
	3 pole	JX2.5/3	24 A	
	4 pole	JX2.5/4	24 A	
	5 pole	JX2.5/5	24 A	
	6 pole	JX2.5/6	24 A	
	7 pole	JX2.5/7	24 A	
	8 pole	JX2.5/8	24 A	
	10 pole	JX2.5/10	24 A	



CPDLK2.5(I.S)



5 x 107.25 mm

50 mm / 57.5 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm

IEC60947-7-1 UL-1059

500 V	300 V		
16 A	14 A		



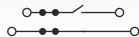
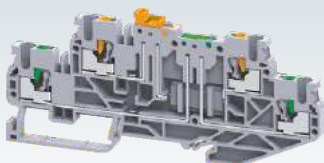
Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CPDLK2.5(I.S)	50
EPCPDLK2.5	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS5WHT	100
CA509/K4WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10

CPDLKFT2.5



5 x 107.25 mm

50 mm / 57.5 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm

IEC60947-7-1 UL-1059

500 V	300 V		
16 A	14 A		



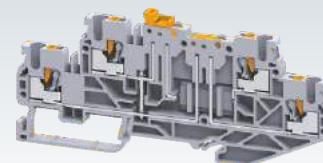
Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CPDLKFT2.5	100
EPCPDLK2.5	
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS5WHT	100
CA509/K4WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10

CPDLKFT2.5(I.S)



5 x 107.25 mm

50 mm / 57.5 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 2.5 mm ²	24 - 12 AWG

0.5 mm² 22 AWG

10 mm

IEC60947-7-1 UL-1059

500 V	300 V		
16 A	14 A		



Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CPDLKFT2.5(I.S)	100
EPCPDLK2.5	
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104	50
MS5WHT	100
CA509/K4WHT	100
SCM0.5/3 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX2.5/2	24 A	100
JX2.5/3	24 A	50
JX2.5/4	24 A	50
JX2.5/5	24 A	50
JX2.5/6	24 A	10
JX2.5/7	24 A	10
JX2.5/8	24 A	10
JX2.5/10	24 A	10

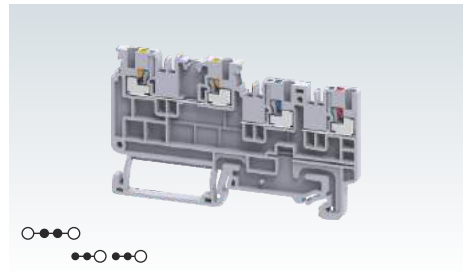
SENSOR & ACTUATOR TERMINAL BLOCKS

Sensors and actuator Terminal Blocks are ideal for wiring modern machine control systems. These Terminal Blocks are extremely compact with a terminal thickness of 3.5 mm.

CPST1.5/3 is a 3 wire sensor Terminal Block. These terminals can be bridged together with a power feed through terminal CPPT2.5/3 by using standard Push-In jumpers.

CPSTG1.5/4 is used for 4 wire sensors with ground wires and can be bridged with CPPTG2.5/4 power feed through terminal.

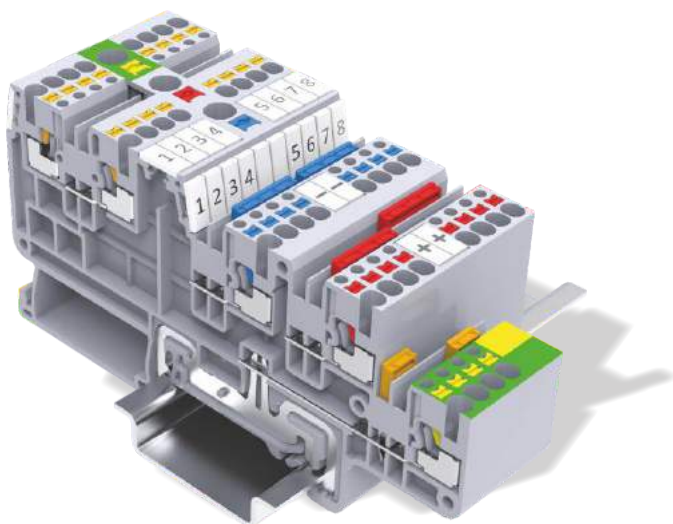
CPST1.5/3



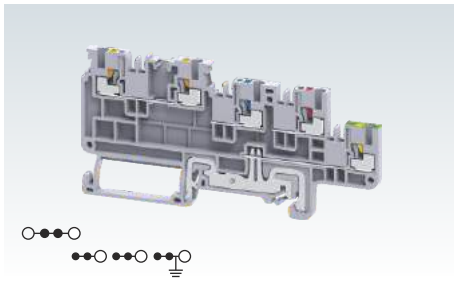
Width (Thickness) x Length	3.5 x 79.8 mm														
Height with DIN 35 x 7.5 / 35 x 15	48.1 mm / 55.55 mm														
Connection Possibility as per	<table border="1"> <tr> <th>IEC</th> <th colspan="2">UL - CSA</th> </tr> <tr> <td>0.2 - 1.5 mm²</td> <td colspan="2">24 - 14 AWG</td> </tr> <tr> <td>0.2 - 2.5 mm²</td> <td colspan="2">24 - 12 AWG</td> </tr> <tr> <td>0.2 - 1.5 mm²</td> <td colspan="2">24 - 16 AWG</td> </tr> </table>			IEC	UL - CSA		0.2 - 1.5 mm ²	24 - 14 AWG		0.2 - 2.5 mm ²	24 - 12 AWG		0.2 - 1.5 mm ²	24 - 16 AWG	
IEC	UL - CSA														
0.2 - 1.5 mm ²	24 - 14 AWG														
0.2 - 2.5 mm ²	24 - 12 AWG														
0.2 - 1.5 mm ²	24 - 16 AWG														
With 1 Conductor per clamp	Stranded / Flexible														
	Solid														
	with Ferrule / Lug														
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug														
Wire Stripping Length	8 mm														
Ratings As Per	IEC60947-7-1	UL-1059													
Voltage	250 V	300 V													
Current	13.5 A	10 A													
Approvals															
Insulation Material / Material Group	Polyamide 6,6 / 1														
Rated Impulse Voltage / Pollution Degree	4 KV / 3														

	Type / Cat. No.	Standard Pack
Terminal Block	CPST1.5/3	50
Partition /Isolation Plate (PA66)	EPCPPT2.5/3	50
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA103 / CA104 / CA802	50
Marking Tags (Refer Pg. 224 for details)	MS3.5WHT	100
Screw Driver	SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

Shorting Links	Type / Cat. No.	I _{max}	Standard Pack
	JX1.5/2	16 A	100
	JX1.5/3	16 A	100
	JX1.5/4	16 A	100
	JX1.5/10	16 A	10



CPSTG1.5/4



3.5 x 96.5 mm
48.1 mm / 55.55 mm

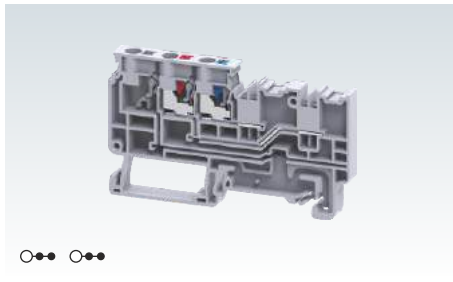
IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG

8 mm

IEC60947-7-1		UL-1059	
250 V	300 V		
13.5 A	10 A		

CE
Polyamide 6,6 / 1
4 KV / 3

CPPT2.5/3



7 x 79.8 mm
48.1 mm / 55.55 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 14 AWG
0.2 - 4.0 mm ²	24 - 12 AWG
0.2 - 2.5 mm ²	24 - 14 AWG

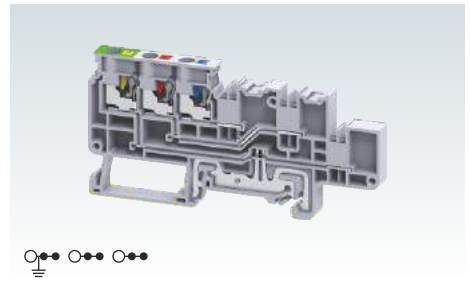
0.5 mm² 22 AWG

10 mm

IEC60947-7-1		UL-1059	
250 V	300 V		
20 A	16 A		

CE
Polyamide 6,6 / 1
4 KV / 3

CPPTG2.5/4



7 x 96.5 mm
48.1 mm / 55.55 mm

IEC	UL - CSA
0.2 - 2.5 mm ²	24 - 14 AWG
0.2 - 4.0 mm ²	24 - 12 AWG
0.2 - 2.5 mm ²	24 - 14 AWG

0.5 mm² 22 AWG

10 mm

IEC60947-7-1		UL-1059	
250 V	300 V		
20 A	16 A		

CE
Polyamide 6,6 / 1
4 KV / 3

Type / Cat. No.	Standard Pack
CPSTG1.5/4	50
EPCPPT2.5/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104 / CA802	50
MS3.5WHT	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

Type / Cat. No.	Standard Pack
CPPT2.5/3	50
EPCPPT2.5/3	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104 / CA802	50
MS3.5WHT	100
SCM0.5/2 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	Standard Pack
CPPTG2.5/4	50
EPCPPT2.5/4	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA103 / CA104 / CA802	50
MS3.5WHT	100
SCM0.5/2 Blade size: 0.5 x 3 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	100
JX1.5/4	16 A	100
JX1.5/10	16 A	10

Type / Cat. No.	I _{max}	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	100
JX1.5/4	16 A	100
JX1.5/10	16 A	10

Type / Cat. No.	I _{max}	Standard Pack
JX1.5/2	16 A	100
JX1.5/3	16 A	100
JX1.5/4	16 A	100
JX1.5/10	16 A	10

MARSHALLING TERMINAL BLOCKS

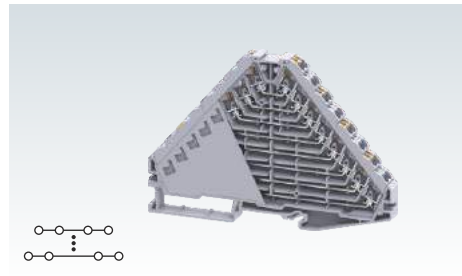
CP8L32 is an 8 level marshalling Terminal Block. It offers 32 connection points in a space saving configuration for potential and signal distribution. It has Push-In technology for easy wiring connection. Standard test probes can be inserted to carry out various test protocols.

CP8L32(I.S) is internally shorted Terminal Block offering multiple connection points for distribution applications.

Colour coding provides easy identification of the termination point to ensure error free operation.

In CP8L32(I.S)H the top four levels are interconnected and the bottom four levels are shorted. They are independent of each other and are used for signal distribution applications.

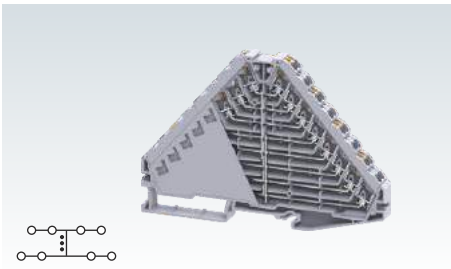
CP8L32



Width (Thickness) x Length	9 x 120 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	84 mm / 91.5 mm	
Connection Possibility as per	IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	24 - 14 AWG
	Solid	24 - 12 AWG
	with Ferrule / Lug	24 - 16 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	
Wire Stripping Length	8 mm	
Ratings As Per	IEC60947-7-1	UL-1059
Voltage	320 V	300 V
Current	8 A	10 A
Approval		
Insulation Material / Material Group	Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree	4 KV / 3	

	Type / Cat. No.	Standard Pack
Terminal Block	CP8L32	10
Mounting Rail (Refer Pg. 219 for details)	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 220 for details)	CA702 / CA802 / CA103	50
Separator Plate	SPCP8L32	10
Retaining Bracket	RBCP8L32	10
Marker for SP	CA509/K3.5V	100
Marking Tags (Refer Pg. 224 for details)	CA509/K9WHT	100
Screw Driver	SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

CP8L32(I.S)



9 x 120 mm

84 mm / 91.5 mm

IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG

8 mm

IEC60947-7-1 UL-1059

320 V	300 V		
8 A	10 A		

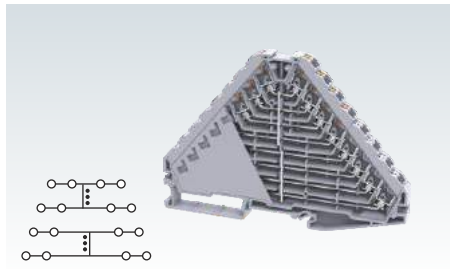


Polyamide 6,6 / 1

4 KV / 3

Type / Cat. No.	Standard Pack
CP8L32(I.S)	10
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802 / CA103	50
SPCP8L32	10
RBCP8L32	10
CA509/K3.5V	100
CA509/K9WHT	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10

CP8L32(I.S)H



9 x 120 mm

84 mm / 91.5 mm

IEC	UL - CSA
0.2 - 1.5 mm ²	24 - 14 AWG
0.2 - 2.5 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG

8 mm

IEC60947-7-1 UL-1059

320 V	300 V		
8 A	10 A		



Polyamide 6,6 / 1

4 KV / 3

Type / Cat. No.	Standard Pack
CP8L32(I.S)H	10
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802 / CA103	50
SPCP8L32	10
RBCP8L32	10
CA509/K3.5V	100
CA509/K9WHT	100
SCM0.4/2.5 Blade size: 0.4 x 2.5 mm	10