

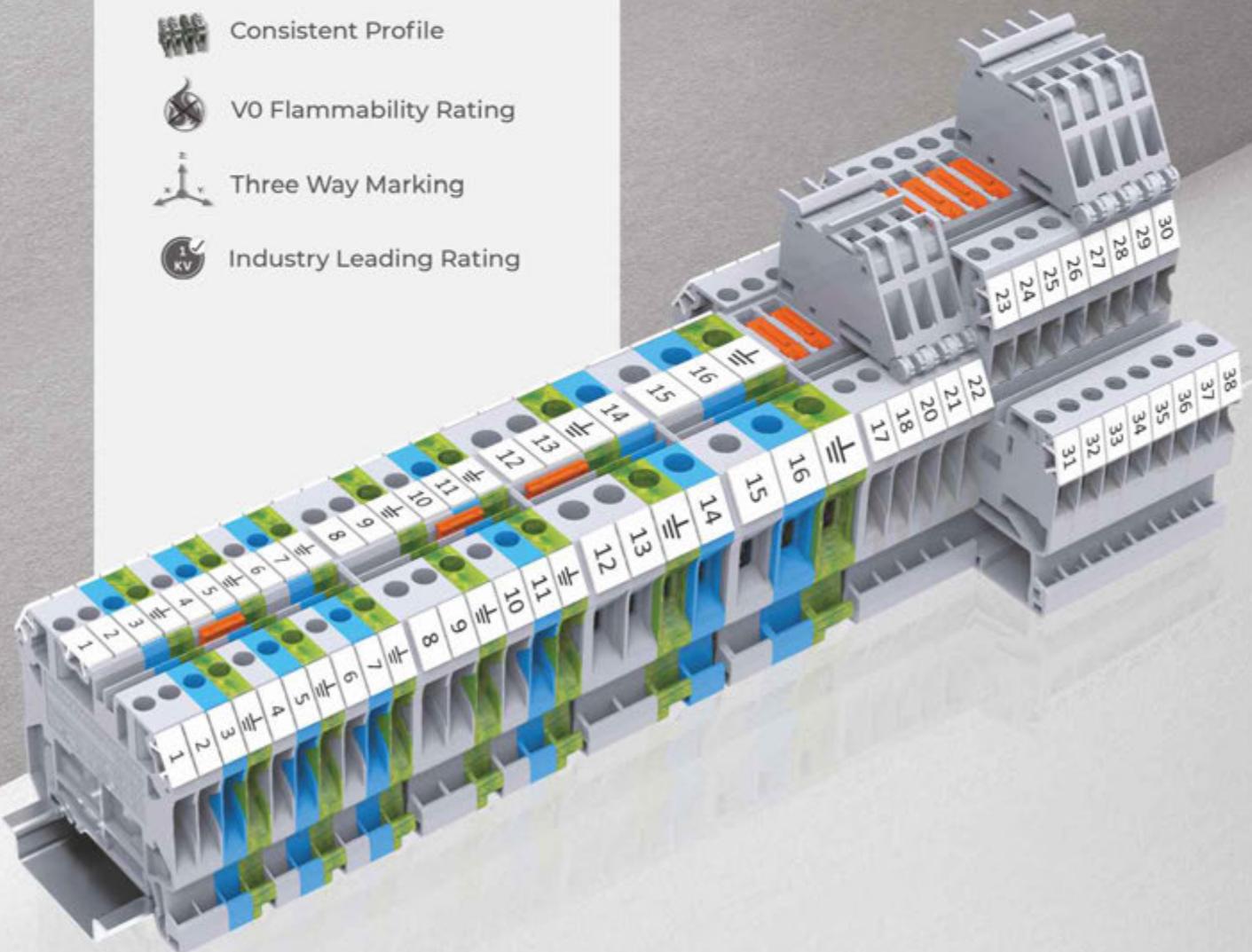
CY SERIES

SCREW CLAMP

TERMINAL BLOCKS

These next generation Terminal Blocks use the proven & robust Connectwell screw clamp system for the most stringent application requirements. The CY series terminals offer various advantages to the user which includes pluggable jumpers, unified and minimal accessory requirements and ability to affix marking tags on the top surface.

-  Consistent Profile
-  V0 Flammability Rating
-  Three Way Marking
-  Industry Leading Rating



CY SERIES SCREW CLAMP TERMINAL BLOCKS



Feed Through

115 - 117



Ground / Earth

118 - 120



Multiple Connection

121 - 122



Multiple Level

123 - 127



Fuse Terminal

129 - 132



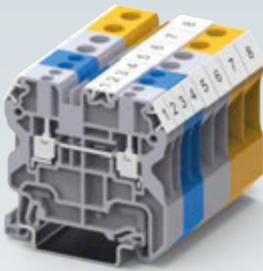
Disconnect & Test

133 - 135



Electronic Components

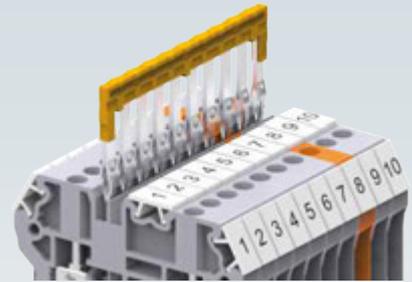
136 - 138



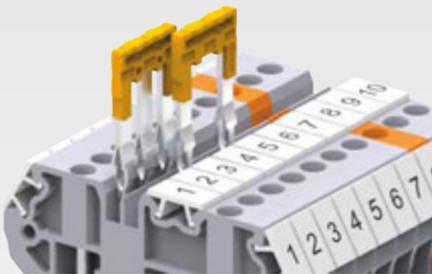
New CY series Terminal Blocks use the proven and robust Connectwell Screw Clamp system. A wide range of feed through terminals are available for wire sizes ranging from 0.2-10 sq.mm



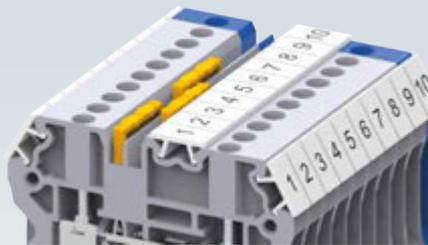
A unique design in the plastic housing of the Terminal Block facilitates ease of wire entry. Wires can be used with or without ferrules / Lugs.



Easy to use push in jumpers for shorting Terminal Blocks are now available in 2,3,4, & 10 pole configuration



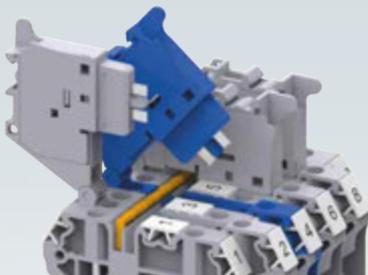
Specific Terminal Blocks in an assembly can be shorted by breaking intermediate contacts from the standard jumpers.



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.



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



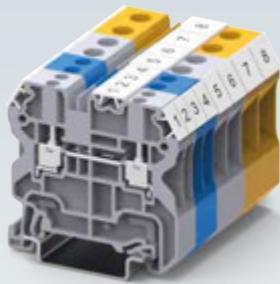
Feed through Terminal Blocks can be simultaneously shorted in an alternating configuration with fuse & Disconnecting Terminal Blocks using pluggable jumpers.



Partition Plates can be individually mounted on Din rails between Terminals Blocks to provide electrical and visual separation.



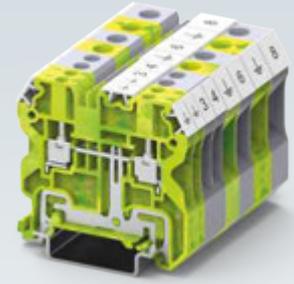
Specially designed Test Plugs are available for CY series Terminal Blocks for quick testing and measurement.



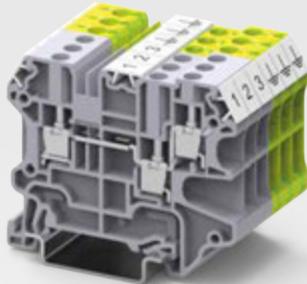
A high torque clamping system on the screw clamp Terminal Blocks ensures safe, gas tight connections. While cold forged, rolled threaded screws ensure highly reliable connections. Standard feed through are of same dimensions with difference in thickness.



A single end plate can be used for a wide range of feed through terminals.



Same profile grounding terminals are clearly identified with a green-yellow housing. Their shape and thickness is identical to the Feed Trough Terminal Blocks



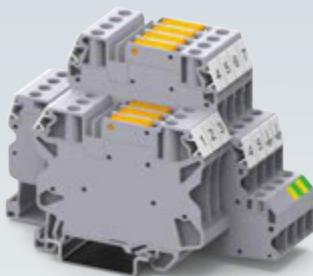
Multi connection Terminal Blocks are used for applications involving more than one same potential wires to be connected.



Double level Terminal Blocks enable high density wiring. Each Level can be independently shorted to suit various applications. These Terminal Blocks are an ideal choice for space saving applications.



These Fuse Terminal Blocks can be used for Ø 5 x 20 and Ø 5 x 25 cartridge fuses.



The Screw clamp knife disconnect terminal system enables isolation of circuits. A standard test plug can be used with these Terminal Blocks.

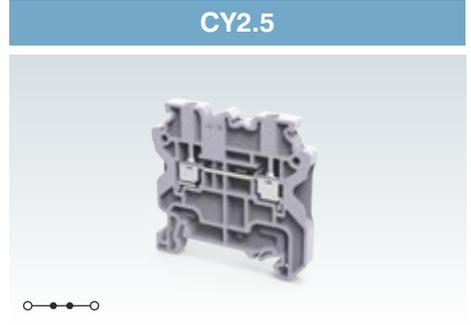
FEED THROUGH TERMINAL BLOCKS

CY series screw clamp Terminal Blocks are the next generation terminals with an improved 1000 V rating as per IEC guidelines. Feed through terminals of different wire sizes have the same outer profile.

Cross connection of these Terminal Blocks can be done using insulated pluggable jumpers, available in various pole configurations.

The terminals with  & IECEx approval can be used in potentially explosive atmosphere. For detailed information refer page 295.

Width (Thickness) x Length		5 x 50 mm			
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		49 mm / 56.5 mm			
Connection Possibility as per		IEC	UL - CSA		
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 14 AWG		
	Solid	0.2 - 4.0 mm ²	24 - 12 AWG		
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 14 AWG		
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 1.5 mm ²	20 - 16 AWG		
Wire Stripping Length		8 mm			
Ratings As Per		IEC60947-7-1	UL-1059	CSA22.2-158	IEC60079-7
Voltage		1000 V	600 V	600 V	800 V
Current		24 A	20 A	20 A	21 A
Torque		0.4 Nm	4.5 lb.in	4.5 lb.in	0.4 Nm
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	CY2.5	100		
	Blue	CY2.5BU	100		
	Red	CY2.5R	100		
	Yellow	CY2.5Y	100		
	Black	CY2.5BK	100		
	Green	CY2.5GN	100		
	Ground / Earth	CYG2.5 (Refer Pg. 112 for details)	100		
End Plate		EPCY2.5/10	50		
Partition Plate		PPCY2.5/10	20		
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S	50 m		
		CA701-15-1M / CA701-15-1M-S	25 m		
End Clamp (Refer Pg. 270 for details)		CA702 / CA802	50		
Test Plug		TX2.5	20		
Marking Tags (Refer Pg. 274 for details)		CA509/K5WHT	100		
Marker Card (Refer Pg. 275 for details)		MC5	10		
Screw Driver		SCS0.5/3	Blade size: 0.5 x 3.0 mm		10
Jumpers		Type / Cat. No.	I_{max}	Standard Pack	
Pluggable Jumpers	2 pole	JX2.5/2	24 A	100	
	3 pole	JX2.5/3	24 A	50	
	4 pole	JX2.5/4	24 A	50	
	5 pole	JX2.5/5	24 A	50	
	6 pole	JX2.5/6	24 A	10	
	7 pole	JX2.5/7	24 A	10	
	8 pole	JX2.5/8	24 A	10	
	10 pole	JX2.5/10	24 A	10	
	16 pole				
	20 pole	JX2.5/20	24 A	10	
Step Down Jumpers		JYS6/2.5	24 A	20	
		JYS10/2.5	24 A	20	



CY4



6 x 50 mm

49 mm / 56.5 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-1 UL-1059 CSA22.2-158 IEC60079-7

1000 V	600 V	600 V	800 V
32 A	30 A	30 A	28 A
0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack	
CY4	100	
CY4BU	100	
CY4R	100	
CY4Y	100	
CY4BK	100	
CY4GN	100	
CY4 (Refer Pg. 113 for details)	100	
EPCY2.5/10	50	
PPCY2.5/10	20	
CA701-1M / CA701-1M-S	50 m	
CA701-15-1M / CA701-15-1M-S	25 m	
CA702 / CA802	50	
CA509/K6WHT	100	
MC6	10	
SCS0.6/3.5 Blade size: 0.6 x 3.0 mm	10	
Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10
JYS6/2.5	24 A	20

CY6



8 x 50 mm

49 mm / 56.5 mm

IEC	UL - CSA
0.2 - 6.0 mm ²	24 - 8 AWG
0.2 - 10.0 mm ²	
0.2 - 6.0 mm ²	24 - 8 AWG
0.5 - 4.0 mm ²	20 - 12 AWG

10 mm

IEC60947-7-1 UL-1059 CSA22.2-158 IEC60079-7

1000 V	600 V	600 V	630 V
41 A	50 A	50 A	36 A
0.8 Nm	11 lb.in	11 lb.in	0.8 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack	
CY6	100	
CY6BU	100	
CY6R	100	
CY6Y	100	
CY6BK	100	
CY6GN	100	
CY6 (Refer Pg. 113 for details)	100	
EPCY2.5/10	50	
PPCY2.5/10	20	
CA701-1M / CA701-1M-S	50 m	
CA701-15-1M / CA701-15-1M-S	25 m	
CA702 / CA802	50	
CA509/K8WHT	100	
MC8	10	
SCS0.8/4 Blade size: 0.8 x 4 mm	10	
Type / Cat. No.	I _{max}	Standard Pack
JY6/2	35 A	100
JY6/3	35 A	50
JY6/4	35 A	50
JY6/5	35 A	50
JY6/6	35 A	10
JY6/7	35 A	10
JY6/8	35 A	10
JY6/10	35 A	10
JYS6/2.5	24 A	20

CY10



10 x 50 mm

49 mm / 56.5 mm

IEC	UL - CSA
0.2 - 10.0 mm ²	24 - 6 AWG
0.2 - 10.0 mm ²	
0.2 - 10.0 mm ²	24 - 6 AWG
0.5 - 6.0 mm ²	

11 mm

IEC60947-7-1 UL-1059 CSA22.2-158 IEC60079-7

1000 V	600 V	600 V	630 V
57 A	65 A	65 A	51 A
1.2 Nm	14 lb.in	14 lb.in	1.2 Nm



Polyamide 6,6 / 1

8 KV / 3

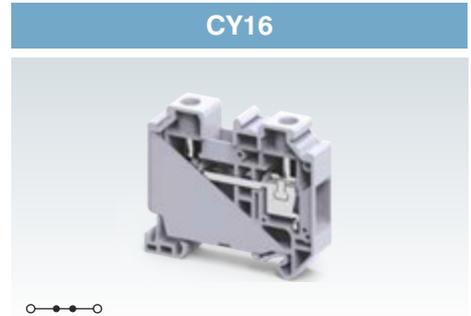
Type / Cat. No.	Standard Pack	
CY10	50	
CY10BU	50	
CY10R	50	
CY10Y	50	
CY10BK	50	
CY10GN	50	
CY10 (Refer Pg. 114 for details)	50	
EPCY2.5/10	50	
PPCY2.5/10	20	
CA701-1M / CA701-1M-S	50 m	
CA701-15-1M / CA701-15-1M-S	25 m	
CA702 / CA802	50	
CA509/K10WHT	100	
MC10	10	
SCS0.8/4 Blade size: 0.8 x 4 mm	10	
Type / Cat. No.	I _{max}	Standard Pack
JY10/2	50 A	20
JYS10/2.5	24 A	20

FEED THROUGH TERMINAL BLOCKS

CY series screw clamp Terminal Blocks are the next generation terminals with an improved 1000 V rating as per IEC guidelines. Feed through terminals of different wire sizes have the same outer profile.

Cross connection of these Terminal Blocks can be done using insulated pluggable jumpers, available in various pole configurations.

Width (Thickness) x Length		12 x 58.9 mm		
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		50.8 mm / 51.2 mm		
Connection Possibility as per		IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	1.5 - 16.0 mm ²	16 - 4 AWG	
	Solid with Ferrule / Lug	1.5 - 16.0 mm ²	16 - 4 AWG	
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 10.0 mm ²		
Wire Stripping Length		14 mm		
Ratings As Per		IEC60947-7-1 UL-1059		
Voltage		1000 V	600 V	
Current		76 A	85 A	
Torque		2.5 Nm	14 lb.in	
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	Grey Ground / Earth	CY16	50	
		CYG16 (Refer Pg. 114 for details)	50	
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S	50 m	
		CA701-15-1M / CA701-15-1M-S	25 m	
End Clamp (Refer Pg. 270 for details)		CA702 / CA802	50	
Marking Tags (Refer Pg. 274 for details)		CA509/K12WHT	100	
Marker Card (Refer Pg. 275 for details)		MC12	10	
Screw Driver		SCS1.0/5.5 Blade size: 1.0 x 5.5 mm	10	
		Type / Cat. No.	Imax	Standard Pack
Pluggable Jumpers	 2 pole	JY16/2	76 A	20

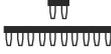


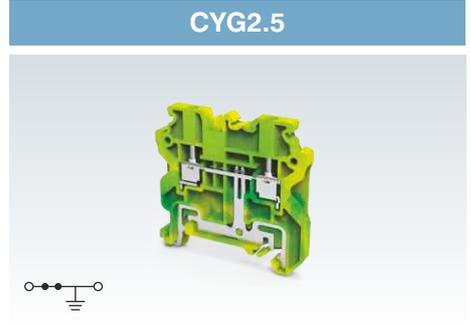
GROUND / EARTH TERMINAL BLOCKS

CYG series are 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 standard pluggable jumpers.

The terminals with  & IECEx approval can be used in potentially explosive atmosphere. For detailed information refer page 295.

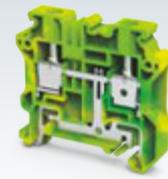
Width (Thickness) x Length		5 x 50 mm	
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		49 mm / 56.5 mm	
Connection Possibility as per		IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 14 AWG
	Solid	0.2 - 4.0 mm ²	24 - 12 AWG
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 14 AWG
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 1.5 mm ²	20 - 16 AWG
Wire Stripping Length		8 mm	
Ratings As Per		IEC60947-2	UL-1059 CSA22.2-158 IEC60079-7
Torque		0.4 Nm	4.5 lb.in 4.5 lb.in 0.4 Nm
Approval			
Insulation Material / Material Group		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree		8 KV / 3	
		Type / Cat. No.	Standard Pack
Terminal Block		CYG2.5	100
End Plate 		EPCY2.5/10	50
Partition Plate 		PPCY2.5/10	20
Mounting Rail (Refer Pg. 269 for details) 		CA701-1M / CA701-1M-S	50 m
		CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 270 for details) 		CA702 / CA802	50
Test Plug		TX2.5	20
Marking Tags (Refer Pg. 274 for details) 		CA509/K5WHT	100
Marker Card (Refer Pg. 275 for details)		MC5	10
Screw Driver 		SCS0.5/3	Blade size: 0.5 x 3.0 mm 10
Jumpers		Type / Cat. No.	Imax Standard Pack
Pluggable Jumpers 		2 pole	JX2.5/2 24 A 100
		3 pole	JX2.5/3 24 A 50
		4 pole	JX2.5/4 24 A 50
		5 pole	JX2.5/5 24 A 50
		6 pole	JX2.5/6 24 A 10
		7 pole	JX2.5/7 24 A 10
		8 pole	JX2.5/8 24 A 10
		10 pole	JX2.5/10 24 A 10
		16 pole	
		20 pole	JX2.5/20 24 A 10
Step Down Jumpers		JYS6/2.5	24 A 20
		JYS10/2.5	24 A 20



CYG4



CYG6



Width (Thickness) x Length	6 x 50 mm				8 x 50 mm				
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	49 mm / 56.5 mm				49 mm / 56.5 mm				
Connection Possibility as per	Stranded / Flexible	IEC	UL - CSA			IEC	UL - CSA		
		0.2 - 4.0 mm ²	24 - 10 AWG			0.2 - 6.0 mm ²	24 - 8 AWG		
	Solid	0.2 - 6.0 mm ²				0.2 - 10.0 mm ²			
With 1 Conductor per clamp	with Ferrule / Lug	0.2 - 4.0 mm ²	24 - 12 AWG			0.2 - 6.0 mm ²	24 - 8 AWG		
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 2.5 mm ²	20 - 14 AWG			0.5 - 4.0 mm ²	20 - 12 AWG		
Wire Stripping Length	9 mm				10 mm				
Ratings As Per	IEC60947-7-2	UL-1059	CSA22.2-158	IEC60079-7	IEC60947-7-2	UL-1059	CSA22.2-158	IEC60079-7	
Torque	0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm	0.8 Nm	11 lb.in	11 lb.in	0.8 Nm	
Approval									
Insulation Material / Material Group	Polyamide 6,6 / 1				Polyamide 6,6 / 1				
Rated Impulse Voltage / Pollution Degree	8 KV / 3				8 KV / 3				

	Type / Cat. No.	Standard Pack	Type / Cat. No.	Standard Pack
Terminal Block	CYG4	100	CYG6	100
End Plate	EPCY2.5/10	50	EPCY2.5/10	50
Partition Plate	PPCY2.5/10	20	PPCY2.5/10	20
Mounting Rail (Refer Pg. 269 for details)	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
End Clamp (Refer Pg. 270 for details)	CA702 / CA802	50	CA702 / CA802	50
Marking Tags (Refer Pg. 274 for details)	CA509/K6WHT	100	CA509/K8WHT	100
Marker Card (Refer Pg. 275 for details)	MC6	10	MC8	10
Screw Driver	SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10	SCS0.8/4 Blade size: 0.8 x 4 mm	10

	Type / Cat. No.	I _{max}	Standard Pack	Type / Cat. No.	I _{max}	Standard Pack	
Pluggable Jumpers	2 pole	JX4/2	32 A	100	JY6/2	35 A	100
	3 pole	JX4/3	32 A	50	JY6/3	35 A	50
	4 pole	JX4/4	32 A	50	JY6/4	35 A	50
	5 pole	JX4/5	32 A	50	JY6/5	35 A	50
	6 pole	JX4/6	32 A	50	JY6/6	35 A	10
	7 pole				JY6/7	35 A	10
	8 pole	JX4/8	32 A	10	JY6/8	35 A	10
	10 pole	JX4/10	32 A	10	JY6/10	35 A	10
	16 pole	JX4/16	32 A	10			
	Step Down Jumpers				JYS6/2.5	24 A	20

CYG10



10 x 50 mm

49 mm / 56.5 mm

IEC UL - CSA

0.2 - 10.0 mm² 24 - 6 AWG

0.2 - 10.0 mm² 24 - 6 AWG

0.5 - 6.0 mm²

11 mm

IEC60947-7-2 UL-1059 CSA22.2-158 IEC60079-7

1.2 Nm 14 lb.in 14 lb.in 1.2 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYG10	50
EPCY2.5/10	20
PPCY2.5/10	20
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802	50
CA509/K10WHT	100
MC10	10
SCS0.8/4 Blade size: 0.8 x 4 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JY10/2	50 A	20
JYS10/2.5	24 A	20

CYG16



12 x 58.9 mm

50.8 mm / 51.2 mm

IEC UL - CSA

1.5 - 16.0 mm² 16 - 4 AWG

1.5 - 16.0 mm² 16 - 4 AWG

0.5 - 10.0 mm²

14 mm

IEC60947-7-2 UL-1059

2.5 Nm 14 lb.in



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYG16	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802	50
CA509/K12WHT	100
MC12	10
SCS1.0/5.5 Blade size: 1.0 x 5.5 mm	10

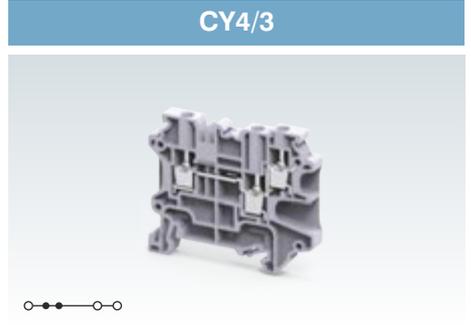
Type / Cat. No.	I _{max}	Standard Pack
JY16/2	76 A	20

MULTIPLE CONNECTION TERMINAL BLOCKS

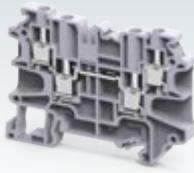
CY series multi connect 3 wire & 4 wire screw clamp Terminal Blocks are used to eliminate reliability problems encountered when there is a need to connect multiple wires in a single Terminal Block.

The terminals with  & IECEx approval can be used in potentially explosive atmosphere. For detailed information refer page 295.

Width (Thickness) x Length		6 x 58.8 mm				
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		50.7 mm / 58.2 mm				
Connection Possibility as per		IEC	UL - CSA			
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	24 - 10 AWG			
	Solid with Ferrule / Lug	0.2 - 6.0 mm ²	24 - 12 AWG			
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 2.5 mm ²	20 - 14 AWG			
Wire Stripping Length		9 mm				
Ratings As Per		IEC60947-7-1	UL-1059	CSA22.2-158	IEC60079-7	
Voltage		500 V	150 V	150 V	400 V	
Current		32 A	30 A	30 A	28 A	
Torque		0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm	
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	CY4/3	50			
	Blue	CY4/3BU	50			
	Black	CY4/3BK	50			
	Red	CY4/3R	50			
	Ground / Earth	CYG4/3 (Refer Pg. 116 for details)	50			
End Plate		EPCY4/3	50			
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S	50 m			
		CA701-15-1M / CA701-15-1M-S	25 m			
End Clamp (Refer Pg. 270 for details)		CA702 / CA802	50			
Marking Tags (Refer Pg. 274 for details)		CA509/K6WHT	100			
Marker Card (Refer Pg. 275 for details)		MC6	10			
Screw Driver		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10			
Jumpers		Type / Cat. No.	I_{max}	Standard Pack		
Pluggable Jumpers		2 pole	JX4/2	32 A	100	
		3 pole	JX4/3	32 A	50	
		4 pole	JX4/4	32 A	50	
		5 pole	JX4/5	32 A	50	
		6 pole	JX4/6	32 A	50	
		7 pole				
		8 pole	JX4/8	32 A	10	
		10 pole	JX4/10	32 A	10	
		16 pole	JX4/16	32 A	10	



CY4/4



6 x 69.7 mm

50.7 mm / 58.2 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-1 UL-1059 CSA22.2-158 IEC60079-7

500 V	150 V	150 V	400 V
32 A	30 A	30 A	28 A
0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm

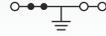


Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack	
CY4/4	50	
CY4/4BU	50	
CY4/4 (Refer Pg. 116 for details)	50	
EPCY4/4	50	
CA701-1M / CA701-1M-S	50 m	
CA701-15-1M / CA701-15-1M-S	25 m	
CA702 / CA802	50	
CA509/K6WHT	100	
MC6	10	
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10	
Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

CYG4/3



6 x 58.8 mm

50.7 mm / 58.2 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-2 UL-1059 CSA22.2-158 IEC60079-7

0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm
0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm

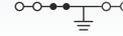
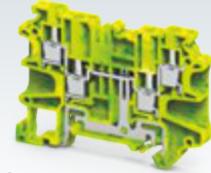


Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack	
CYG4/3	50	
EPCY4/3	50	
CA701-1M / CA701-1M-S	50 m	
CA701-15-1M / CA701-15-1M-S	25 m	
CA702 / CA802	50	
CA509/K6WHT	100	
MC6	10	
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10	
Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

CYG4/4



6 x 69.7 mm

50.7 mm / 58.2 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-2 UL-1059 CSA22.2-158 IEC60079-7

0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm
0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack	
CYG4/4	50	
EPCY4/4	50	
CA701-1M / CA701-1M-S	50 m	
CA701-15-1M / CA701-15-1M-S	25 m	
CA702 / CA802	50	
CA509/K6WHT	100	
MC6	10	
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10	
Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

MULTIPLE LEVEL TERMINAL BLOCKS

CYDL2.5 is the next generation compact double level Screw Clamp Terminal Block. This Terminal Block is used in high density wiring applications.

Jumpering is possible at both levels. This Terminal Block is suitable for 1000 V rating.

CYDL2.5(I.S) is double level internally shorted screw clamp Terminal Block. This is an ideal choice for distribution application.

CYDLG2.5 is double level Terminal Block with a grounding point for terminating grounding cables on the lower level of the terminal block while the top level is a standard feed through terminal. 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.

CYDLG2.5(I.S) is double level ground Terminal Block with 4 connection points for grounding wires. It is available in a standard green yellow colour to indicate the grounding connection.

The terminals with  & IECEx approval can be used in potentially explosive atmosphere. For detailed information refer page 295.

CYDL2.5



Width (Thickness) x Length	5 x 70.5 mm			
Height with DIN 35 x 7.5 / 35 x 15 mm Rail	65.9 mm / 73.4 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 - 1.5 mm ²	20 - 16 AWG	
Wire Stripping Length	8 mm			
Ratings As Per	IEC60947-7-1	UL-1059	CSA22.2-158	IEC60079-7
Voltage	500 V	300 V	300 V	630 V
Current	24 A	20 A	20 A	21 A
Torque	0.4 Nm	3.6 lb.in	3.6 lb.in	0.4 Nm
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	CYDL2.5	50
	Blue	CYDL2.5BU	50
	Ground / Earth	CYDLG2.5(I.S) (Refer Pg. 118 for details)	50
End Plate	EPCYDL2.5/4	50	
Mounting Rail (Refer Pg. 269 for details)	CA701-1M / CA701-1M-S	50 m	
	CA701-15-1M / CA701-15-1M-S	25 m	
End Clamp (Refer Pg. 270 for details)	CA702 / CA802	50	
Test Plug	TX2.5	20	
Marking Tags (Refer Pg. 274 for details)	CA509/K5WHT	100	
Marker Card (Refer Pg. 275 for details)	MC5	10	
Screw Driver	SCS0.5/3 Blade size: 0.5 x 3.0 mm	10	

	Type / Cat. No.	I _{max}	Standard Pack	
Pluggable Jumpers	2 pole	JX2.5/2	24 A	100
	3 pole	JX2.5/3	24 A	50
	4 pole	JX2.5/4	24 A	50
	5 pole	JX2.5/5	24 A	50
	6 pole	JX2.5/6	24 A	10
	7 pole	JX2.5/7	24 A	10
	8 pole	JX2.5/8	24 A	10
	10 pole	JX2.5/10	24 A	10
	20 pole	JX2.5/20	24 A	10

CYDL2.5(I.S)



5 x 70.5 mm

65.9 mm / 73.4 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 - 1.5 mm² 20 - 16 AWG

8 mm

IEC60947-7-1 UL-1059 CSA22.2-158 IEC60079-7

500 V	300 V	300 V	630 V
24 A	20 A	20 A	21 A

Top Level - 24 A Top Level - 20 A Top Level - 20 A

0.4 Nm	3.6 lb.in	3.6 lb.in	0.4 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYDL2.5(I.S)	50

EPCYDL2.5/4 50

CA701-1M / CA701-1M-S 50 m

CA701-15-1M / CA701-15-1M-S 25 m

CA702 / CA802 50

TX2.5 20

CA509/K5WHT 100

MC5 10

SCS0.5/3 Blade size: 0.5 x 3.0 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
JX2.5/20	24 A	10

CYDLG2.5



5 x 70.5 mm

65.9 mm / 73.4 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 - 1.5 mm² 20 - 16 AWG

8 mm

IEC60947-7-1 UL-1059 CSA22.2-158

500 V	300 V	300 V
Top Level - 24 A	Top Level - 20 A	Top Level - 20 A

Top Level - 24 A Top Level - 20 A Top Level - 20 A

0.4 Nm	3.6 lb.in	3.6 lb.in



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYDLG2.5	50

EPCYDL2.5/4 50

CA701-1M / CA701-1M-S 50 m

CA701-15-1M / CA701-15-1M-S 25 m

CA702 / CA802 50

TX2.5 20

CA509/K5WHT 100

MC5 10

SCS0.5/3 Blade size: 0.5 x 3.0 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
JX2.5/20	24 A	10

CYDLG2.5(I.S)



5 x 70.5 mm

65.9 mm / 73.4 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 - 1.5 mm² 20 - 16 AWG

8 mm

IEC60947-7-2 UL-1059 CSA22.2-158 IEC60079-7

500 V	300 V	300 V
Top Level - 24 A	Top Level - 20 A	Top Level - 20 A

Top Level - 24 A Top Level - 20 A Top Level - 20 A

0.4 Nm	3.6 lb.in	3.6 lb.in	0.4 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYDLG2.5(I.S)	50

EPCYDL2.5/4 50

CA701-1M / CA701-1M-S 50 m

CA701-15-1M / CA701-15-1M-S 25 m

CA702 / CA802 50

TX2.5 20

CA509/K5WHT 100

MC5 10

SCS0.5/3 Blade size: 0.5 x 3.0 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
JX2.5/20	24 A	10

MULTIPLE LEVEL TERMINAL BLOCKS

CYDL4 is the next generation compact double level Screw Clamp Terminal Block. This Terminal Block is used in high density wiring applications.

Interconnections / shorting is possible at both levels. This Terminal Block is suitable for 1000 V rating.

CYDL4(I.S) is double level internally shorted screw clamp Terminal Block. This is an ideal choice for distribution application.

CYDLG4 is double level Terminal Block with a grounding point for terminating grounding cables on the lower level of the terminal block while the top level is a standard feed through terminal. 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.

CYDLG4(I.S) is double level ground Terminal Block with 4 connection points for grounding wires. It is available in a standard green yellow colour to indicate the grounding connection.

The terminals with  & IECEx approval can be used in potentially explosive atmosphere. For detailed information refer page 295.

CYDL4



Width (Thickness) x Length		6 x 70.5 mm				
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		65.9 mm / 73.4 mm				
Connection Possibility as per		IEC		UL - CSA		
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²		24 - 10 AWG		
	Solid with Ferrule / Lug	0.2 - 6.0 mm ²		24 - 12 AWG		
With 2 same size Conductors per clamp	with TWIN Ferrule / Lug	0.5 - 2.5 mm ²		20 - 14 AWG		
Wire Stripping Length		9 mm				
Ratings As Per		IEC60947-7-1	UL-1059	CSA22.2-158	IEC60079-7	
Voltage		800 V	300 V	300 V	500 V	
Current		32 A	30 A	30 A	28 A	
Torque		0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm	
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	CYDL4		50		
	Blue	CYDL4BU		50		
	Red	CYDL4R		50		
	Black	CYDL4BK		50		
	Green	CYDL4GN		50		
	Ground / Earth	CYDLG4(I.S.) (Refer Pg. 120 for details)		50		
End Plate		EPCYDL2.5/4		50		
Partition Plate		PPCYDL2.5/4		20		
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S		50 m		
		CA701-15-1M / CA701-15-1M-S		25 m		
End Clamp (Refer Pg. 270 for details)		CA702 / CA802		50		
Marking Tags (Refer Pg. 274 for details)		CA509/K6WHT		100		
Marker Card (Refer Pg. 275 for details)		MC6		10		
Screw Driver		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm		10		
Jumpers		Type / Cat. No.	I _{max}	Standard Pack		
Pluggable Jumpers		2 pole	JX4/2	32 A	100	
		3 pole	JX4/3	32 A	50	
		4 pole	JX4/4	32 A	50	
		5 pole	JX4/5	32 A	50	
		6 pole	JX4/6	32 A	50	
		7 pole				
		8 pole	JX4/8	32 A	10	
		10 pole	JX4/10	32 A	10	
		16 pole	JX4/16	32 A	10	

CYDL4(I.S)



6 x 70.5 mm

65.9 mm / 73.4 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-1 UL-1059 CSA22.2-158 IEC60079-7

800 V	300 V	300 V	500 V
32 A	30 A	30 A	28 A
0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYDL4(I.S)	50

EPCYDL2.5/4	50
PPCYDL2.5/4	20
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

CYDLG4



6 x 70.5 mm

65.9 mm / 73.4 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-1 UL-1059 CSA22.2-158

800 V	300 V	300 V
Top Level - 32 A	Top Level - 30 A	Top Level - 30 A
0.5 Nm	4.5 lb.in	4.5 lb.in



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYDLG4	50

EPCYDL2.5/4	50
PPCYDL2.5/4	20
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

CYDLG4(I.S)



6 x 70.5 mm

65.9 mm / 73.4 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 - 12 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-2 UL-1059 CSA22.2-158 IEC60079-7

800 V	300 V	300 V	500 V
32 A	30 A	30 A	28 A
0.5 Nm	4.5 lb.in	4.5 lb.in	0.5 Nm



Polyamide 6,6 / 1

8 KV / 3

Type / Cat. No.	Standard Pack
CYDLG4(I.S)	50

EPCYDL2.5/4	50
PPCYDL2.5/4	20
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

MULTIPLE LEVEL TERMINAL BLOCKS

CYDL4 is the next generation compact double level Screw Clamp Terminal Block. This Terminal Block is used in high density wiring applications.

Interconnections / shorting is possible at both levels. This Terminal Block is suitable for 1000 V rating.

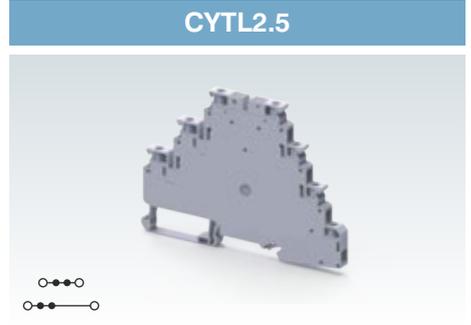
CYDL4(I.S) is double level internally shorted screw clamp Terminal Block. This is an ideal choice for distribution application.

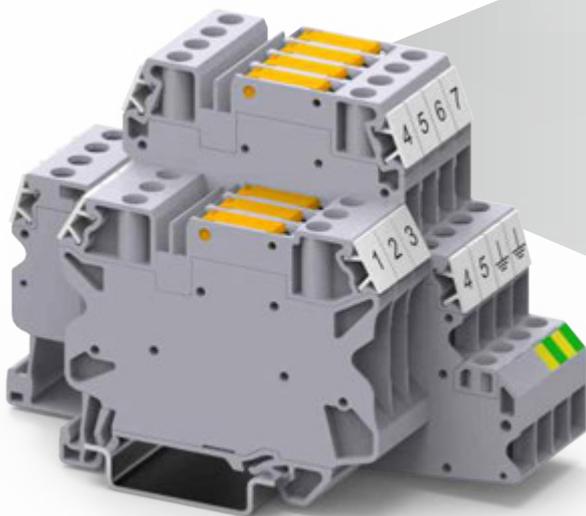
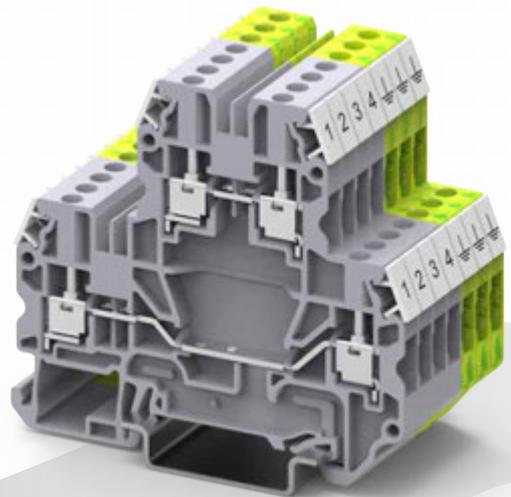
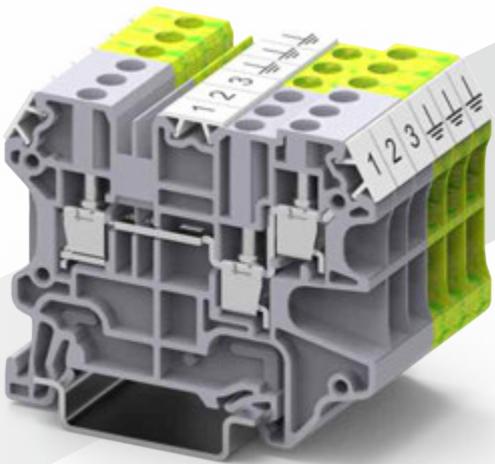
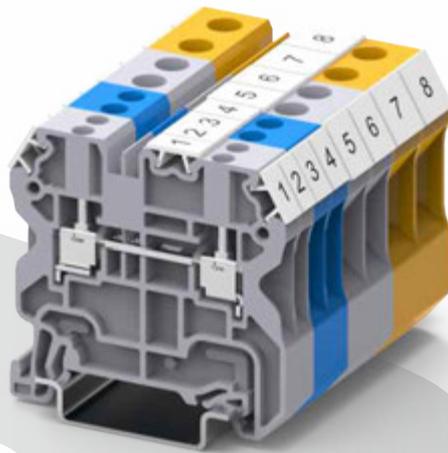
CYDLG4 is double level Terminal Block with a grounding point for terminating grounding cables on the lower level of the terminal block while the top level is a standard feed through terminal. The earth connection is made by snapping the terminal on the Din rail. This separate connection point is appropriately identified by the green-yellow imprint on its top.

CYDLG4(I.S) is double level ground Terminal Block with 4 connection points for grounding wires. It is available in a standard green yellow colour to indicate the grounding connection.

The terminals with  & IECEx approval can be used in potentially explosive atmosphere. For detailed information refer page 295.

		CYTL2.5				
Width (Thickness) x Length		6 x 104.2 mm				
Height with DIN 35 x 7.5 / 35 x 15 mm Rail		76.5 mm / 84 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					
Wire Stripping Length		8 mm				
Ratings As Per		IEC60947-7-1	UL-1059			
Voltage		500 V	300 V			
Current		24 A	20 A			
Torque		0.5 Nm	4.5 lb.in			
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	CYTL2.5	50			
	Blue	CYTL2.5BU	50			
	Red	CYTL2.5R	50			
	Black	CYTL2.5BK	50			
	Green	CYTL2.5GN	50			
Ground / Earth						
End Plate		EPCYTL2.5	50			
Partition Plate		PPCYTL2.5	20			
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S	50 m			
		CA701-15-1M / CA701-15-1M-S	25 m			
End Clamp (Refer Pg. 270 for details)		CA702 / CA802	50			
Marking Tags (Refer Pg. 274 for details)		CA509/K6WHT	100			
Marker Card (Refer Pg. 275 for details)		MC6	10			
Screw Driver		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10			
Jumpers		Type / Cat. No.	I _{max}	Standard Pack		
Pluggable Jumpers		JX4/2	32 A	100		
		JX4/3	32 A	50		
		JX4/4	32 A	50		
		JX4/5	32 A	50		
		JX4/6	32 A	10		
		JX4/8	32 A	10		
		JX4/10	32 A	10		
		JX4/20	32 A	10		





FUSE TERMINAL BLOCKS

These Terminal Blocks are used in electrical and control systems which require fuse protection.

CYF4 series fuse terminals have a thickness of 6 mm with a provision for using pluggable Jumpers. These Terminal Blocks are completely closed type and do not need separate end plate.

Alternate CYF4 terminals with CYK2.5N can be shorted with help of JX2.5 pluggable jumpers.

CYDLF4 terminal has an additional feed through connection level.

CYDLGF4 terminal has a feed through connection level along with ground connection point in addition to a standard hinged fuse carrier.

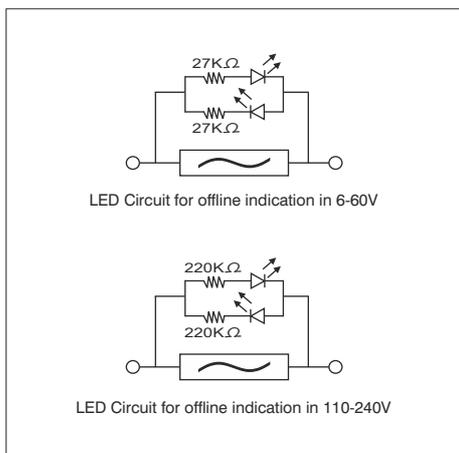
CYDL4FT terminal has a feed through system on both levels.

CYDLGF4FT has two feed through levels and an additional ground connection point.

CYDLF4LR is modified version of CYDLF4 where two equi-potential connection joints are available on both side of the Terminal Block.

CYTLF2.5 is a Triple Level Terminal Block with top level fuse connection and bottom two levels with feed through connection.

CYTLGF2.5 is a Triple Level Terminal Block with top level fuse connection, bottom two levels with feed through connection with additional ground connection point.



CYF4

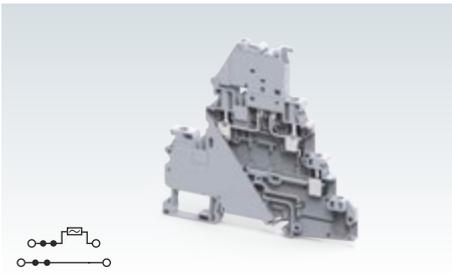


Width (Thickness) x Length	6 x 58.8 mm		
Height with DIN 35 x 7.5 / 35 x 15 / 32 mm Rail	72.4 mm / 79.9 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	24 - 10 AWG
	Solid with Ferrule / Lug	0.2 - 6.0 mm ²	
With 2 same size Conductors per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	24 - 12 AWG
	with TWIN Ferrule / Lug	0.2 - 1.5 mm ²	24 - 16 AWG
Wire Stripping Length	9 mm		
Ratings As Per	IEC60947-7-3	UL-1059	CSA22.2-158
Voltage	1000 V	600 V	600 V
Current	10 A	10 A	10 A
Fuse Level Feed Through Level			
Torque	0.5 Nm	4.5 lb-in	4.5 lb-in
Approvals			
Insulation Material / Material Group	Polyamide 6,6 / 1		
Rated Impulse Voltage / Pollution Degree	6 kV / 3		
Fuse Size	Ø5 x 20 mm		

Type / Cat. No.	Standard Pack
CYF4	50
CYF4BU	50
CYF4BK	50
CYF4L6-60V	50
CYF4L10-36V	50
CYF4L110-240V	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10
JX2.5/11/2	24 A	10
JX2.5/11/8	24 A	10

CYDLF4



6 x 94.5 mm
90.9 mm / 98.4 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 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-3 UL-1059 CSA22.2-158

500 V	300 V	300 V
10 A	10 A	10 A
32 A	30 A	30 A

0.5 Nm	4.5 lb-in	4.5 lb-in



Polyamide 6,6 / 1

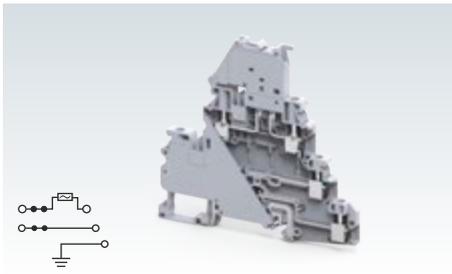
6 KV / 3

Ø5 x 20 mm

Type / Cat. No.	Standard Pack
CYDLF4	50
CYDLF4L6-60V	50
CYDLF4L110-240V	50
CYDLF4FT	50
CYDLGF4FT	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802 / CA202	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

CYDLGF4



6 x 94.5 mm
90.9 mm / 98.4 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 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

9 mm

IEC60947-7-3 UL-1059 CSA22.2-158

500 V	300 V	300 V
10 A	10 A	10 A
32 A	30 A	30 A

0.5 Nm	4.5 lb-in	4.5 lb-in



Polyamide 6,6 / 1

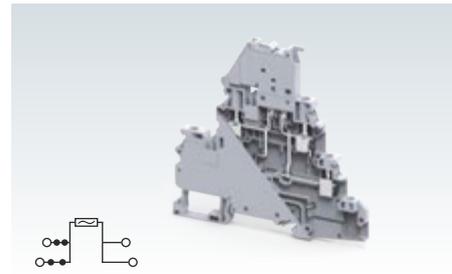
6 KV / 3

Ø5 x 20 mm

Type / Cat. No.	Standard Pack
CYDLGF4	50
CYDLGF4L6-60V	50
CYDLGF4L110-240V	50
CYDLGF4FT	50
CYDLGF4FT	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802 / CA202	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

CYDLF4LR



6 x 94.5 mm
90.9 mm / 98.4 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 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG
0.5 - 2.5 mm ²	24 - 14 AWG

9 mm

IEC60947-7-1 UL-1059 CSA22.2-158

630 V	300 V	300 V
10 A	10 A	10 A

0.5 Nm	4.5 lb-in	4.5 lb-in



Polyamide 6,6 / 1

6 KV / 3

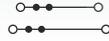
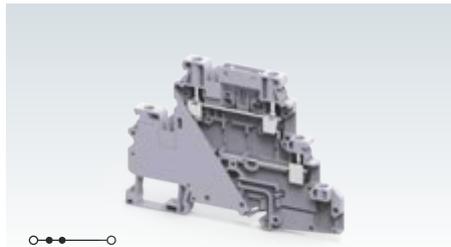
Ø5 x 20 mm

Type / Cat. No.	Standard Pack
CYDLF4LR	50
CYDLGF4LR	50
CYDLF4LRL6-60V	50
CYDLF4LRL110-240V	50
CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m
CA702 / CA802 / CA202	50
CA509/K6WHT	100
MC6	10
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

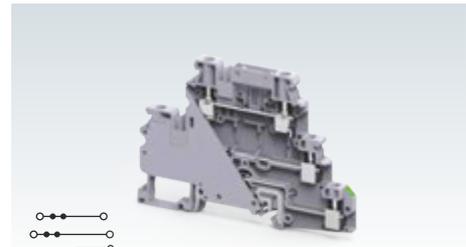
Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

FUSE TERMINAL BLOCKS

CYDLF4FT



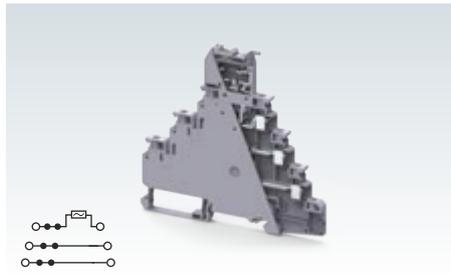
CYDLGF4FT



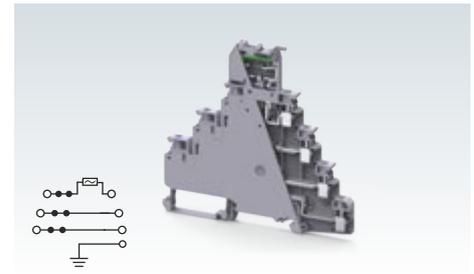
Width (Thickness) x Length	6 x 94.5 mm			6 x 94.5 mm			
Height with DIN 35 x 7.5 / 35 x 15 / 32 mm Rail	67.6 mm / 75.1 mm			67.6 mm / 75.1 mm			
Connection Possibility as per	IEC	UL - CSA		IEC	UL - CSA		
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	24 - 10 AWG	0.2 - 4.0 mm ²	24 - 10 AWG		
	Solid	0.2 - 6.0 mm ²		0.2 - 6.0 mm ²			
With 2 same size Conductors per clamp	with Ferrule / Lug	0.2 - 4.0 mm ²	24 - 12 AWG	0.2 - 4.0 mm ²	24 - 12 AWG		
	Stranded / Flexible with TWIN Ferrule / Lug	0.2 - 1.5 mm ²	24 - 16 AWG	0.2 - 1.5 mm ²	24 - 16 AWG		
		0.5 - 2.5 mm ²	20 - 14 AWG	0.5 - 2.5 mm ²	20 - 14 AWG		
Wire Stripping Length	9 mm			9 mm			
Ratings As Per	IEC60947-7-1	UL-1059	CSA22.2-158	IEC60947-7-1	UL-1059	CSA22.2-158	
Voltage	500 V	300 V	300 V	500 V	300 V	300 V	
Current	32 A	30 A	30 A	32 A	30 A	30 A	
Torque	0.5 Nm	4.5 lb-in	4.5 lb-in	0.5 Nm	4.5 lb-in	4.5 lb-in	
Approvals							
Insulation Material / Material Group	Polyamide 6,6 / 1			Polyamide 6,6 / 1			
Rated Impulse Voltage / Pollution Degree	6 KV / 3			6 KV / 3			
	Type / Cat. No.	Standard Pack		Type / Cat. No.	Standard Pack		
Terminal Block	CYDLF4FT	50		CYDLGF4FT	50		
Mounting Rail (Refer Pg. 269 for details)	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		
End Clamp (Refer Pg. 270 for details)	CA702 / CA802 / CA202	50		CA702 / CA802 / CA202	50		
Marking Tags (Refer Pg. 274 for details)	CA509/K6WHT	100		CA509/K6WHT	100		
Marker Card (Refer Pg. 275 for details)	MC6	10		MC6	10		
Screw Driver	SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10		
	Type / Cat. No.	Imax	Standard Pack	Type / Cat. No.	Imax	Standard Pack	
Pluggable Jumpers	2 pole	JX4/2	32 A	100	JX4/2	32 A	100
	3 pole	JX4/3	32 A	50	JX4/3	32 A	50
	4 pole	JX4/4	32 A	50	JX4/4	32 A	50
	5 pole	JX4/5	32 A	50	JX4/5	32 A	50
	6 pole	JX4/6	32 A	50	JX4/6	32 A	50
	7 pole						
	8 pole	JX4/8	32 A	10	JX4/8	32 A	10
	10 pole	JX4/10	32 A	10	JX4/10	32 A	10
16 pole	JX4/16	32 A	10	JX4/16	32 A	10	

FUSE TERMINAL BLOCKS

CYTLF2.5



CYTLGF2.5



Width (Thickness) x Length	6 x 105.1 mm		6 x 105.1 mm	
Height with DIN 35 x 7.5 / 35 x 15 / 32 mm Rail	100 mm / 107.5 mm		100 mm / 107.5 mm	
Connection Possibility as per	IEC	UL - CSA	IEC	UL - CSA
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 14 AWG	0.2 - 2.5 mm ²
	Solid	0.2 - 4.0 mm ²	24 - 12 AWG	0.2 - 4.0 mm ²
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 14 AWG	0.2 - 2.5 mm ²
With 2 same size Conductors per clamp	Stranded / Flexible with TWIN Ferrule / Lug	0.5 - 1.5 mm ²	20 - 16 AWG	0.5 - 1.5 mm ²
Wire Stripping Length	8 mm		8 mm	
Ratings As Per	IEC60947-7-3 UL-1059		IEC60947-7-3 UL-1059	
Voltage	250 V	300 V	250 V	300 V
Current	Fuse Level	10 A	10 A	10 A
	Feed Through Level	20 A	20 A	20 A
Torque	0.4 Nm	4.5 lb-in	0.4 Nm	4.5 lb-in
Approvals				
Insulation Material / Material Group	Polyamide 6,6 / 1		Polyamide 6,6 / 1	
Rated Impulse Voltage / Pollution Degree	6 KV / 3		6 KV / 3	
Fuse Size	Ø5 x 20 mm		Ø5 x 20 mm	

	Type / Cat. No.	Standard Pack	Type / Cat. No.	Standard Pack
Terminal Block	Grey	CYTLF2.5	50	CYTLGF2.5
	Fuse, Feed Through & Ground Variant	CYTLF2.5FT, CYTLF2.5FT(LS)	50	CYTLGF2.5FT
	With LED for 6 - 60 V AC/DC	CYTLF2.5L6-60V	50	CYTLGF2.5L6-60V
	With LED for 110 - 240 V AC/DC	CYTLF2.5110-240V	50	CYTLGF2.5110-240V
Mounting Rail (Refer Pg. 269 for details)	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
End Clamp (Refer Pg. 270 for details)	CA702 / CA802 / CA202	50	CA702 / CA802 / CA202	50
Marking Tags (Refer Pg. 274 for details)	CA509/K6WHT	100	CA509/K6WHT	100
Marker Card (Refer Pg. 275 for details)	MC6	10	MC6	10
Screw Driver	SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10	SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

	Type / Cat. No.	I _{max}	Standard Pack	Type / Cat. No.	I _{max}	Standard Pack
Pluggable Jumpers	2 pole	JX4/2	32 A	100	JX4/2	32 A
	3 pole	JX4/3	32 A	50	JX4/3	32 A
	4 pole	JX4/4	32 A	50	JX4/4	32 A
	5 pole	JX4/5	32 A	50	JX4/5	32 A
	6 pole	JX4/6	32 A	50	JX4/6	32 A
	7 pole					
	8 pole	JX4/8	32 A	10	JX4/8	32 A
	10 pole	JX4/10	32 A	10	JX4/10	32 A
	16 pole	JX4/16	32 A	10	JX4/16	32 A

DISCONNECT & TEST TERMINAL BLOCKS

These blocks are used for measuring, control and regulatory circuits.

CYK2.5, CYK2.5N, CYK4 disconnect terminals, disconnection is achieved by lifting a lever which operates the knife contact.

Alternate CYK2.5N with CYF4 can be shorted with the help of pluggable jumpers.

Specially designed socket headed screws act as test monitoring points in these Terminal Blocks.

Standard JX series push in jumpers can be used for interconnection.

CYK2.5NFT is a feed through terminal with same profile as that of CYK2.5N Disconnect Terminal Block.

CYDLK4 terminal is a double level disconnect Terminal Block with knife contact disconnect function at the top level and a feed through at the bottom level.

In the CYDLGK4 terminal, a grounding wire connection point is available in addition to the feed through and disconnect functionality.

CYK2.5



Width (Thickness) x Length	5 x 50 mm		
Height with DIN 35 x 7.5 / 35 x 15	53.2 mm / 60.7 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 2.5 mm ²	24 - 14 AWG
	Solid	0.2 - 4.0 mm ²	24 - 12 AWG
	with Ferrule / Lug	0.2 - 2.5 mm ²	24 - 14 AWG
With 2 same size Conductors per clamp	Stranded / Flexible	0.5 - 1.5 mm ²	24 - 16 AWG
	with TWIN Ferrule / Lug		
Wire Stripping Length	8 mm		
Ratings As Per	IEC60947-7-1 UL-1059		
Voltage	500 V	300 V	
Current	20 A	16 A	
Torque	0.4 Nm	4.5 lb-in	
Approvals			
Insulation Material / Material Group	Polyamide 6,6 / 1		
Rated Impulse Voltage / Pollution Degree	6 KV / 3		

		Type / Cat. No.	Standard Pack
Terminal Block	Grey	CYK2.5	50
	Socket Head	CYK2.5/S	50
End Plate		EPCY2.5/10	50
Mounting Rail	(Refer Pg. 269 for details)	CA701-1M / CA701-1M-S	50 m
		CA701-15-1M / CA701-15-1M-S	25 m
End Clamp	(Refer Pg. 270 for details)	CA702 / CA802	50
Marking Tags	(Refer Pg. 274 for details)	CA509/K5WHT	100
Marker Card	(Refer Pg. 275 for details)	MC5	10
Screw Driver		SCS0.5/3.0 Blade size: 0.5 x 3.0 mm	10

Jumpers		Type / Cat. No.	I _{max}	Standard Pack	
Pluggable Jumpers		2 pole	JX2.5/2	24 A	100
		3 pole	JX2.5/3	24 A	50
		4 pole	JX2.5/4	24 A	50
		5 pole	JX2.5/5	24 A	50
		6 pole	JX2.5/6	24 A	10
		7 pole	JX2.5/7	24 A	10
		8 pole	JX2.5/8	24 A	10
		10 pole	JX2.5/10	24 A	10
		16 pole			
		20 pole	JX2.5/20	24 A	10
Alternate Jumpers		2 pole	JX2.5/11/2	24 A	10
		8 pole	JX2.5/11/8	24 A	10

CYK2.5N



5 x 58.8 mm

53.2 mm / 60.7 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 - 1.5 mm ²	24 - 16 AWG

8 mm

IEC60947-7-1 UL-1059

500 V	300 V		
20 A	16 A		
0.4 Nm	4.5 lb-in		



Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CYK2.5N	50

EPCY4/3	50
---------	----

CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m

CA702 / CA802	50
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CA509/K5WHT	100
-------------	-----

MC5	10
-----	----

SCS0.5/3.0 Blade size: 0.5 x 3.0 mm	10
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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
JX2.5/20	24 A	10
JX2.5/11/2	24 A	10
JX2.5/11/8	24 A	10

CYK2.5NFT



5 x 58.8 mm

53.2 mm / 60.7 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 - 1.5 mm ²	24 - 16 AWG

8 mm

IEC60947-7-1 UL-1059

1000 V	600 V		
24 A	20 A		
0.4 Nm	4.5 lb-in		



Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CYK2.5NFT	50

EPCY4/3	50
---------	----

CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m

CA702 / CA802	50
---------------	----

CA509/K5WHT	100
-------------	-----

MC5	10
-----	----

SCS0.5/3.0 Blade size: 0.5 x 3.0 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
JX2.5/20	24 A	10
JX2.5/11/2	24 A	10
JX2.5/11/8	24 A	10

CYK4



6 x 58.8 mm

51.5 mm / 56.6 mm

IEC	UL - CSA
0.2 - 4.0 mm ²	24 - 10 AWG
0.2 - 6.0 mm ²	24 - 12 AWG
0.2 - 4.0 mm ²	24 - 12 AWG
0.2 - 1.5 mm ²	24 - 16 AWG
0.5 - 2.5 mm ²	20 - 14 AWG

10 mm

IEC60947-7-1 UL-1059

1000 V	600 V		
28 A	26 A		
0.5 Nm	4.5 lb-in		



Polyamide 6,6 / 1

6 KV / 3

Type / Cat. No.	Standard Pack
CYK4	50
CYK4BU	50

CA701-1M / CA701-1M-S	50 m
CA701-15-1M / CA701-15-1M-S	25 m

CA702 / CA802	50
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CA509/K6WHT	100
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MC6	10
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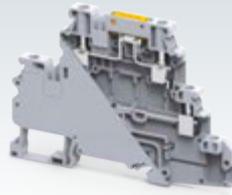
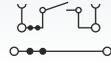
SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10
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Type / Cat. No.	I _{max}	Standard Pack
JX4/2	32 A	100
JX4/3	32 A	50
JX4/4	32 A	50
JX4/5	32 A	50
JX4/6	32 A	50
JX4/8	32 A	10
JX4/10	32 A	10
JX4/16	32 A	10

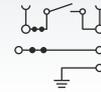
* Shorting link current should not exceed more than Terminal Block current rating

DISCONNECT & TEST TERMINAL BLOCKS

CYDLK4



CYDLGK4



Width (Thickness) x Length	6 x 94.5 mm			
Height with DIN 35 x 7.5 / 35 x 15	67.6 mm / 75.1 mm			
Connection Possibility as per	IEC		UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	24 - 10 AWG	
		Solid	0.2 - 6.0 mm ²	
	with Ferrule / Lug	0.2 - 4.0 mm ²	24 - 12 AWG	
With 2 same size Conductors per clamp	Stranded / Flexible	0.2 - 1.5 mm ²	24 - 16 AWG	
	with TWIN Ferrule / Lug	0.5 - 2.5 mm ²	20 - 14 AWG	
Wire Stripping Length	9 mm			
Ratings As Per	IEC60947-7-1	UL-1059	CSA22.2-158	
Voltage	500 V	300 V	300 V	
	Current	28 A	26 A	26 A
Disconnecting Level	32 A	30 A	30 A	
	Feed Through Level			
Torque	0.5 Nm	4.5 lb-in	4.5 lb-in	

Width (Thickness) x Length	6 x 94.5 mm			
Height with DIN 35 x 7.5 / 35 x 15	67.6 mm / 75.1 mm			
Connection Possibility as per	IEC		UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	24 - 10 AWG	
		Solid	0.2 - 6.0 mm ²	
	with Ferrule / Lug	0.2 - 4.0 mm ²	24 - 12 AWG	
With 2 same size Conductors per clamp	Stranded / Flexible	0.2 - 1.5 mm ²	24 - 12 AWG	
	with TWIN Ferrule / Lug	0.5 - 2.5 mm ²	24 - 14 AWG	
Wire Stripping Length	9 mm			
Ratings As Per	IEC60947-7-1	UL-1059	CSA22.2-158	
Voltage	500 V	300 V	300 V	
	Current	28 A	26 A	26 A
Disconnecting Level	32 A	30 A	30 A	
	Feed Through Level			
Torque	0.5 Nm	4.5 lb-in	4.5 lb-in	

Approvals



Insulation Material / Material Group

Polyamide 6,6 / 1

Polyamide 6,6 / 1

Rated Impulse Voltage / Pollution Degree

6 KV / 3

6 KV / 3

		Type / Cat. No.	Standard Pack
Terminal Block	Grey	CYDLK4	50
		CYDLF4FT	50
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S	50 m
		CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 270 for details)		CA702 / CA802 / CA202	50
Marking Tags (Refer Pg. 274 for details)		CA509/K6WHT	100
Marker Card (Refer Pg. 275 for details)		MC6	10
Screw Driver		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

		Type / Cat. No.	Standard Pack
Terminal Block		CYDLGK4	50
		CYDLF4FT	50
Mounting Rail (Refer Pg. 269 for details)		CA701-1M / CA701-1M-S	50 m
		CA701-15-1M / CA701-15-1M-S	25 m
End Clamp (Refer Pg. 270 for details)		CA702 / CA802 / CA202	50
Marking Tags (Refer Pg. 274 for details)		CA509/K6WHT	100
Marker Card (Refer Pg. 275 for details)		MC6	10
Screw Driver		SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Jumpers

	Type / Cat. No.	I _{max}	Standard Pack
Pluggable Jumpers	2 pole	JX4/2	32 A 100
	3 pole	JX4/3	32 A 50
	4 pole	JX4/4	32 A 50
	5 pole	JX4/5	32 A 50
	6 pole	JX4/6	32 A 50
	8 pole	JX4/8	32 A 10
	10 pole	JX4/10	32 A 10
	16 pole	JX4/16	32 A 10

	Type / Cat. No.	I _{max}	Standard Pack
Pluggable Jumpers	2 pole	JX4/2	32 A 100
	3 pole	JX4/3	32 A 50
	4 pole	JX4/4	32 A 50
	5 pole	JX4/5	32 A 50
	6 pole	JX4/6	32 A 50
	8 pole	JX4/8	32 A 10
	10 pole	JX4/10	32 A 10
	16 pole	JX4/16	32 A 10

TERMINAL BLOCKS WITH ELECTRONIC COMPONENTS

These are electronic Screw Clamp Double Level Terminal Blocks with built in diodes and LED.

The built in diode acts as a free wheeling diode which is connected across the inductive load such as relay coils, solenoid valves, contactor coils to eliminate or suppress sudden voltage spike which appears across the load when its supply voltage is removed.

CYDL4ELD* Terminal Block has a built in LED circuit for online indication.

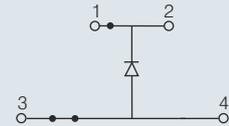
CYDL4ED* is specially designed 4 wire spring clamp Terminal Block with a built in diode. This Terminal has a built in 1N4007 diode for reverse polarity protection and also allows uni directional flow of current.

Width (Thickness) x Length	6 x 55.5 mm		
Height with DIN 35 x 7.5 / 35 x 15 / 32 mm Rail	55.7 mm / 63.1 mm / 60.3 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	0.2 - 4.0 mm ²	22 - 10 AWG
	Solid	0.2 - 6.0 mm ²	
With 2 same size Conductors per clamp	with Ferrule / Lug	0.2 - 4.0 mm ²	22 - 10 AWG
	Stranded / Flexible	0.2 - 2.5 mm ²	22 - 12 AWG
Wire Stripping Length	with TWIN Ferrule / Lug	0.2 - 2.5 mm ²	22 - 12 AWG
		9 mm	
Ratings As Per	IEC60947-7-1 UL-1059		
Voltage	800 V	300 V	
Current	*	*	
Torque	0.5 Nm	4.5 lb-in	
Approvals			
Insulation Material / Material Group	Polyamide 6,6 / 1		
Diode	1N 4007		
Diode Reverse Voltage / Current	1000 V / 1 A		

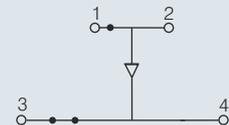
	Type / Cat. No.	Standard Pack
End Plate 	EPCYDL2.5/4	50
Mounting Rail (Refer Pg. 269 for details) 	CA701-1M / CA701-1M-S	50 m
	CA701-15-1M / CA701-15-1M-S	25 m
Marking Tags (Refer Pg. 274 for details) 	CA509/K6WHT	100
Marker Card (Refer Pg. 275 for details)	MC6	10
Screw Driver 	SCS0.6/3.5 Blade size: 0.6 x 3.5 mm	10

Jumpers	Type / Cat. No.	I _{max}	Standard Pack	
Pluggable Jumpers 	2 pole	JX4/2	32 A	100
	3 pole	JX4/3	32 A	50
	4 pole	JX4/4	32 A	50
	5 pole	JX4/5	32 A	50
	6 pole	JX4/6	32 A	50
	8 pole	JX4/8	32 A	10
	10 pole	JX4/10	32 A	10
16 pole	JX4/16	32 A	10	

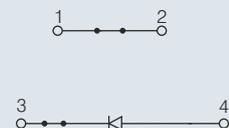
Part No.	Application	Std. Pack
CYDL4ED1	Arc suppression circuit for contactors & solenoid valves - D.C	50



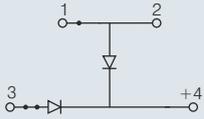
Part No.	Application	Std. Pack
CYDL4ED2	Arc suppression circuit for contactors & solenoid valves - D.C	50



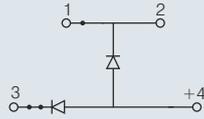
Part No.	Application	Std. Pack
CYDL4ED3	Diode circuit for reverse polarity protection	50



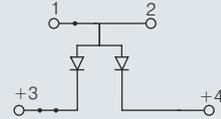
Part No.	Application	Std. Pack
CYDL4EDD1	Diode circuit for lamp testing	50



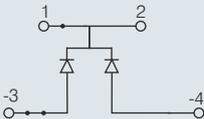
Part No.	Application	Std. Pack
CYDL4EDD2	Diode circuit for lamp testing	50



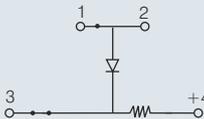
Part No.	Application	Std. Pack
CYDL4EDD3	Diode circuit for lamp testing	50



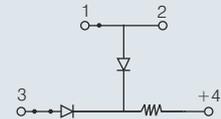
Part No.	Application	Std. Pack
CYDL4EDD4	Diode circuit for lamp testing	50



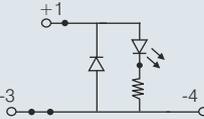
Part No.	Application	Std. Pack
CYDL4ED4	Diode circuit for lamp testing with LED series resistance	50



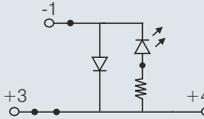
Part No.	Application	Std. Pack
CDL4UEDD5	Diode circuit for lamp testing with LED series resistance	50



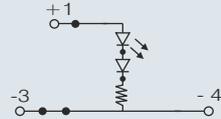
Part No.	Application	Std. Pack
CYDL4ELD1	DC Voltage indicator with LED	50



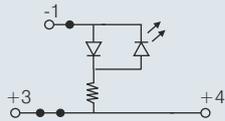
Part No.	Application	Std. Pack
CYDL4ELD2	DC Voltage indicator with LED	50



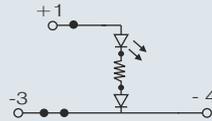
Part No.	Application	Std. Pack
CYDL4ELD3	AC Voltage indicator with LED	50



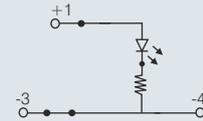
Part No.	Application	Std. Pack
CYDL4ELD4	AC Voltage indicator with LED	50



Part No.	Application	Std. Pack
CYDL4ELD5	AC Voltage indicator with LED	50



Part No.	Application	Std. Pack
CYDL4EL1	DC Voltage indicator with LED	50



Part No.	Application	Std. Pack
CYDL4EL2	DC Voltage indicator with LED	50

