connectwell

THE RIGHT CONNECTION



TERMINAL BLOCKS

PRODUCT OVERVIEW 2019-20



INTRODUCTION

Established in 1978, Connectwell is the leading manufacturer of Terminal Blocks in India. This superior range of Terminal Blocks is complimented by a large range of Interface Modules, Surge Protection Devices and SMPS (Switched-Mode Power Supplies).

Connectwell over the years has undergone constant evolution of infrastructure, systems and personnel. This evolution is exemplified by its high quality products and a team of professionals which is always looking ahead of everyday challenges, willing to change adapt and create.

Reputed product approvals and certifications like UL, CSA, VDE, ATEX and CE and quality systems which adhere to ISO 9001:2015 verify the quality level that can be expected of Connectwell.

More than four decades of incessant dedication and commitment have made Connectwell a synonym for

. . . THE RIGHT CONNECTION

PRODUCT LINES

- Terminal Blocks
- Interface Modules
- SMPS (Switched-Mode Power Supplies)
- Surge Protection Devices (SPD)



VISION

Connectwell is committed to provide safe, reliable and efficient control & connection solutions in line with ever changing technology requirements. We shall...

Empower domestic and global customers with products of the highest quality standards, with a competitive edge and at superior service levels.

Create a work culture that encourages individual growth, team spirit and creativity; helping us overcome challenges and attain goals.

Deploy fair & ethical business practices for the growth of our vendors and maximize returns to our stakeholders.

Contribute towards the welfare of our community and follow environment friendly practices.

MISSION

Connectwell is dedicated to achieve customer satisfaction by, supplying the Right Product, at the Right Time and at the Right Cost.

QUALITY & SYSTEMS

At Connectwell we endeavour to keep evolving our systems in line with the latest standards and technology.

In addition to being an ISO 9001:2015 certified organization, all our business processes are mapped into various internal and customer facing IT systems, ranging from a world class ERP, CRM & PLM systems to extremely user friendly customer portal, product configurators and product website.

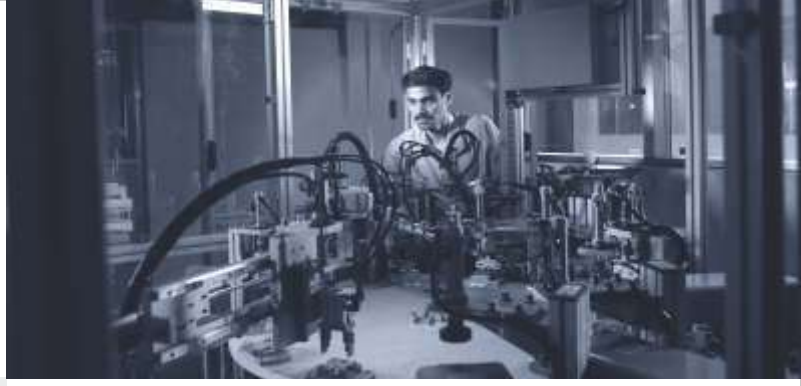
Our quality control laboratory has been approved for 'Witness Test Data Program' by Underwriters Laboratories (UL). This ensures that the quality testing carried out by our laboratory is not only accurate but also acceptable to the most stringent third party product testing organizations.

Connectwell products carry third part approvals from the most trusted organizations in the world, including but not being limited to UL, CSA, VDE, ATEX and CE.



INFRASTRUCTURE

From product conceptualization to realization, we are well equipped with the latest software and high precision machinery to meet the requirements of our customers. Some of these strengths are listed below



Injection and Compression Moulding: Highly automated production floors with CNC moulding machines supported by high accuracy moulding auxiliaries ensures repeatable high quality production.

Sheet Metal Processing - Our strength in sheet metal processing lies in the ability to use high speed multi station and multi form presses to create complex metal components with a very high degree of accuracy. We also have the capability to carry out a number of post forming processes like tapping, welding etc.

Automatic Mechanical Assembly: A very large volume of our products are assembled automatically on automatic assembly lines, which also carry out 100% functional testing of these products, assuring quality and reliability.

Tool Development & Maintenance: At our state of the art production tool room we produce both sheet metal tools and plastic processing moulds at extremely high accuracy levels. In addition, a maintenance tool room supports production areas and ensures continuity of production.



Product Design & Development: Our team works on a Product Life cycle Management platform which enables easy use of various mechanical and electrical design and simulation tools in addition to being able to efficiently manage projects and engineering data.

This ensures that we are able to produce high quality products and tools in shorter time frames, allowing us to better service our customer's needs.



PRESENCE

Our customers range from the largest to the smallest entities in the below industries

| Power Generation, Transmission & Utilities |

| Oil & Gas | Industrial & Process Automation |

| HVAC | Elevators & Escalators |

| Material handling | Railways & Metros |

| Ship Building & Aviation |

REACH

We serve our customers through an expansive dealer network spread across India & the globe and also through our direct offices.

In India, we have more than 150 distributors located across all major towns & cities. In addition to our distributor network, our Sales & Marketing personnel located in all major cities of India interact with customers directly, to understand and meet their requirements.

Internationally, Connectwell is present directly in China, Brazil & Middle East through its subsidiaries and personnel. In addition we reach more than 60 other countries through distributors.

Some of the reputed names who we work with regularly are listed below

| Siemens | Emerson | Indian Railways | Honeywell |

| Crompton Greaves | Rockwell Automation | ABB |

| Schneider Electric | Bharat Heavy Electrical Limited |

| Larsern & Toubro |



Established in 1978, Connectwell is one of the leading manufacturers of Terminal Blocks and Interface Modules.

Connectwell over the years has undergone constant evolution of infrastructure, systems and personnel. This evolution is exemplified by its high quality products and a team of personnel which is always looking ahead of everyday challenges, willing to change, adapt and create.

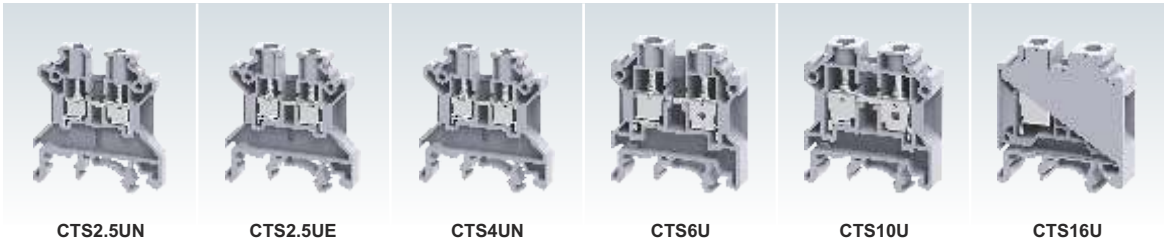
Reputed approvals and certifications like UL, CSA, VDE, ATEX and CE verify the quality levels that can be expected of Connectwell.

Three decades of incessant dedication and commitment have made Connectwell a synonym for . . .

THE RIGHT CONNECTION

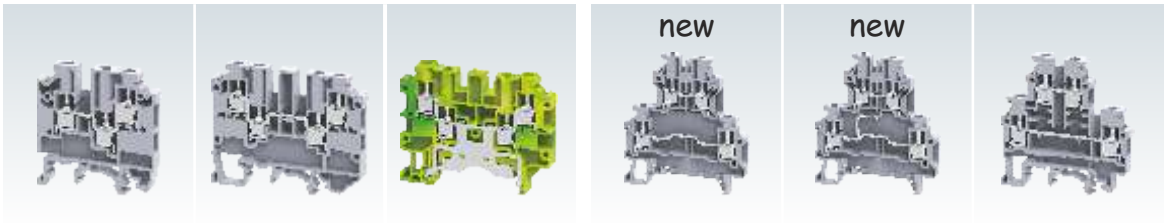
The product range includes:

- Screw Clamp Terminal Blocks
- CY Series Terminal Blocks
- Spring Clamp Terminal Blocks
- Push-In Series Terminal Blocks
- Stud Type Terminal Blocks
- Melamine Terminal Blocks
- Ceramic Terminal Blocks
- PCB Terminal Blocks
- Interface Modules
- Professional Tools
- Switching Power Supplies
- Sockets & Switches
- Accessories



CTS2.5UN	CTS2.5UE	CTS4UN	CTS6U	CTS10U	CTS16U
45 x 43 x 5 mm	45 x 43 x 6 mm	45 x 43 x 6 mm	47 x 43 x 8 mm	47 x 43 x 10 mm	47 x 43 x 12 mm
0.2 - 2.5 mm²	0.2 - 4.0 mm²	0.2 - 4.0 mm²	0.5 - 6.0 mm²	0.5 - 10.0 mm²	0.2 - 16.0 mm²
24 A, 1000 V, 0.4 Nm	30 A, 1000 V, 0.5 Nm	32 A, 1000 V, 0.5 Nm	41 A, 1000 V, 0.8 Nm	57 A, 1000 V, 1.2 Nm	76 A, 1000 V, 1.2 Nm

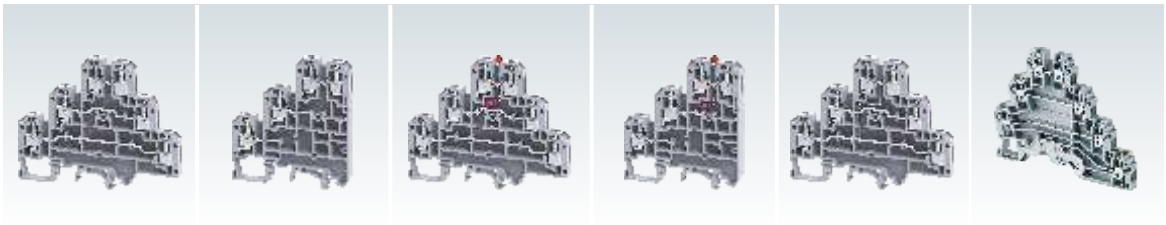
Standard Feed Through Terminal Blocks



CMC1-2	CMC2-2	CMCG4	ODL2.5 / ODL2.5A	ODL2.5(I.S) / ODL2.5A(I.S)	CDL4UN
47 x 46.5 x 6 mm	51.5 x 65 x 6 mm	52 x 65 x 6 mm	59.8 x 62 x 5 mm	59.8 x 62 x 5 mm	58 x 57.5 x 6 mm
0.2 - 4.0 mm²	0.2 - 4.0 mm²	0.2 - 4.0 mm²	0.2 - 2.5 mm²	0.2 - 2.5 mm²	0.2 - 4.0 mm²
32 A, 630 V, 0.5 Nm	32 A, 630 V, 0.5 Nm	0.5 Nm	24 A, 800 V, 0.5 Nm	24 A, 800 V, 0.5 Nm	32 A, 800 V, 0.5 Nm

Multiple Connection Terminal Blocks

Double Level Terminal Blocks



CTL2.5U	CTL2.5UH	CTL2.5UL	CTL2.5UHL	CTL2.5U(I.S)	CTLG2.5
67 x 84 x 6 mm	67 x 61 x 6 mm	67 x 84 x 6 mm	67 x 61 x 6 mm	67 x 84 x 6 mm	65.2 x 87.5 x 6 mm
0.2 - 2.5 mm²	0.2 - 2.5 mm²	0.2 - 2.5 mm²	0.2 - 2.5 mm²	0.2 - 2.5 mm²	0.2 - 2.5 mm²
24 A, 500 V, 0.4 Nm	24 A, 500 V, 0.4 Nm	24 A, 500 V, 0.4 Nm	24 A, 500 V, 0.4 Nm	24 A, 500 V, 0.4 Nm	24 A, 440 V, 0.4 Nm

Triple Level Terminal Blocks



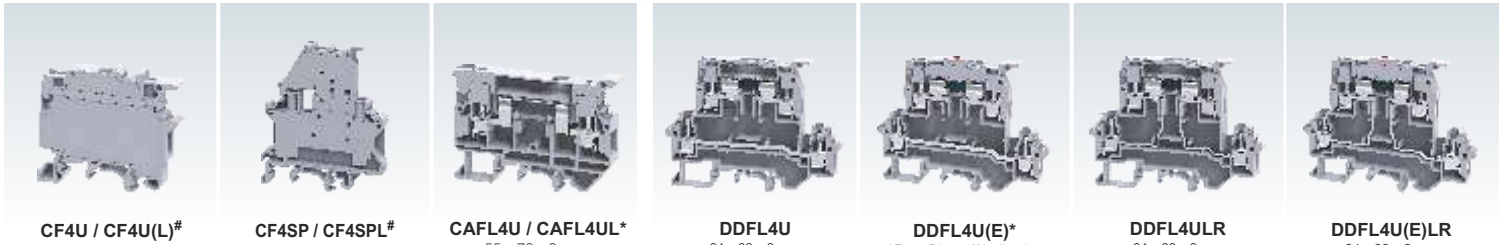
CGT50/70N	CGMT4	CENC4	CENC16	CENC35	CC8	CC14
70 x 77 x 20.5 mm	28.5 x 27 x 6 mm	30 x 23.3 x 7.5 mm	36 x 23.3 x 9.8 mm	45 x 27.3 x 14.5 mm	19.5 x 48.7 x 9 mm	19.5 x 59.3 x 14 mm
10.0 - 70.0 mm²	0.2 - 4.0 mm²	10.0 mm²	10.0 - 16.0 mm²	10.0 - 35.0 mm²	Ø 8 mm	Ø 14 mm
	0.5 Nm	57 A, 800 V, 0.8 Nm	76 A, 800 V, 2.0 Nm	125 A, 800 V, 2.5 Nm		

Ground / Earth Terminal Blocks

Micro Ground Terminal Blocks

Neutral / Earth Clamps

Shield Connection Clamps



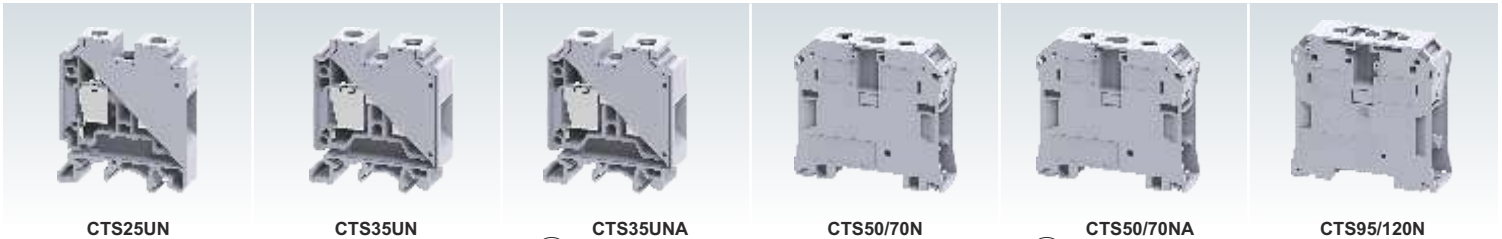
CF4U / CF4U(L)#	CF4SP / CF4SPL#	CAFL4U / CAFL4UL*	DDFL4U	DDFL4U(E)*	DDFL4ULR	DDFL4U(E)LR
48 x 57 x 8 mm	68.5 x 58.5 x 6 mm	55 x 76 x 9 mm	64 x 88 x 8 mm	*Fuse Blow off Indication	64 x 88 x 8 mm	64 x 88 x 8 mm
0.2 - 4.0 mm², 6.3 A, 800 V, 0.5 Nm, Ø 5 x 20/25 mm Fuse	0.2 - 4.0 mm², 10 A, 1000 V, 0.5 Nm, Ø 5 x 20/25 mm Fuse	0.2 - 4.0 mm², 6.3 A, 1000 V, 0.5 Nm, Ø 1/4" x 1 1/4" Fuse	0.2 - 4.0 mm², 6.3/32 A, 800 V, 0.5 Nm, Ø 5 x 20/25 mm Fuse	0.2 - 4.0 mm², 6.3/32 A, 800 V, 0.5 Nm, Ø 5 x 20/25 mm Fuse	0.2 - 4.0 mm², 6.3 A, 800 V, 0.5 Nm, Ø 5 x 20/25 mm Fuse	0.2 - 4.0 mm², 6.3 A, 800 V, 0.5 Nm, Ø 5 x 20/25 mm Fuse

Single Level Fuse Terminal Blocks

6 - 60 V / 110 - 240 V AC or DC
* For Fusion Indication
12V / 24V / 48V / 110V / 220V AC or DC

Double Level Fuse Terminal Blocks

6 - 60 V / 110 - 240 V AC or DC
* For Fusion Indication
12V / 24V / 48V / 110V / 220V AC or DC



CTS25UN
56 x 48 x 12 mm
4.0 - 25.0 mm²
101 A, 1000 V, 2.0 Nm

CTS35UN
58 x 50.5 x 16 mm
4.0 - 35.0 mm²
125 A, 1000 V, 2.5 Nm

CTS35UNA
58 x 50.5 x 16 mm
4.0 - 35.0 mm²
125 A, 1000 V, 2.5 Nm

CTS50/70N
70 x 77 x 20.5 mm
10.0 - 70.0 mm²
192 A, 1000 V, 3.0 Nm

CTS50/70NA
70 x 77 x 20.5 mm
10.0 - 70.0 mm²
192 A, 1000 V, 3.0 Nm

CTS95/120N
82.5 x 85 x 27 mm
25.0 - 120.0 mm²
269 A, 1000 V, 6.0 Nm

Standard Feed Through Terminal Blocks



CDL4UN(I.S)
58 x 57.5 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V, 0.5 Nm

ODL4U
63 x 68 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V, 0.5 Nm

CDLG2.5
51 x 71.7 x 6 mm
0.2 - 2.5 mm²
24 A, 500 V, 0.4 Nm

CDLG4
58 x 57 x 6 mm
0.2 - 4 mm²
32 A, 500 V, 0.5 Nm

CDLG4(I.S)
58 x 57 x 6 mm
0.2 - 4 mm²
0.5 Nm

new

ODLG2.5 / ODLG2.5A
59.8 x 62 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V, 0.5 Nm

new

ODLG2.5(I.S) / ODLG2.5A(I.S)
59.8 x 62 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V, 0.5 Nm

Double Level Terminal Blocks

Double Level Ground / Earth Terminal Blocks



CGT4N
40 x 54.5 x 6 mm
0.2 - 4.0 mm²
0.4 Nm

CGT4U
48 x 43 x 6 mm
0.2 - 4.0 mm²
0.4 Nm

CGT6N
43.5 x 54.5 x 8 mm
0.2 - 6.0 mm²
0.8 Nm

CGT10N
44 x 55 x 10 mm
0.2 - 10.0 mm²
1.2 Nm

CGT16N
44 x 55 x 12 mm
0.2 - 16.0 mm²
2.0 Nm

CGT10U
50 x 45 x 10 mm
0.2 - 10.0 mm²
1.2 Nm

CGT35U
61.5 x 58 x 16 mm
2.5 - 35.0 mm²
2.8 Nm

Ground / Earth Terminal Blocks



new

CC20
19.5 x 75 x 21 mm
Ø 20 mm

new

CC35
20 x 110 x 36 mm
Ø 35 mm

new

CCS2X2-6
18.20 x 24 x 15 mm
Ø 2 - 6 mm

new

CCS3-8
18.30 x 25.50 x 13.6 mm
Ø 3 - 8 mm

new

CCS4-13.5
19.70 x 31 x 19.10 mm
Ø 4 - 13.5 mm

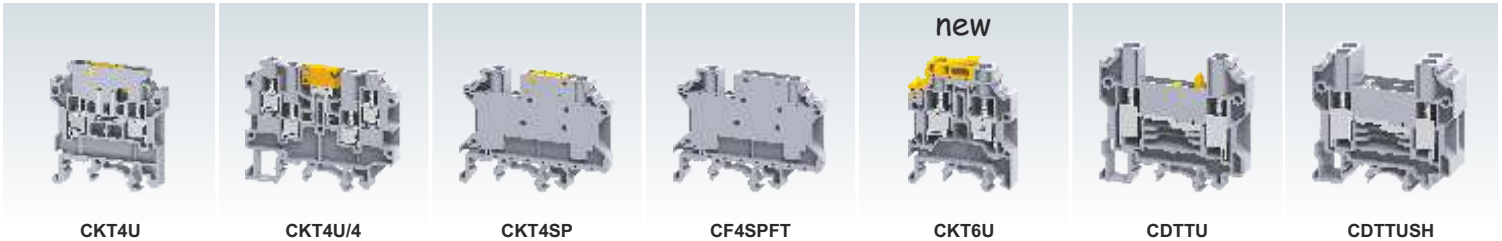
new

CCS10-20
26.10 x 38.7 x 24.6 mm
Ø 10 - 20 mm

new

CCS15-32
32 x 62.2 x 37.6 mm
Ø 15 - 32 mm

Shield Connection Clamps



CKT4U
46 x 46.3 x 6 mm
0.2 - 4.0 mm²
28 A, 800 V, 0.5 Nm

CKT4U/4
51.5 x 65 x 6 mm
0.2 - 4.0 mm²
17.5 A, 800 V, 0.5 Nm

CKT4SP
46 x 58.5 x 6 mm
0.2 - 4.0 mm²
28 A, 1000 V, 0.5 Nm

CF4SPFT
46 x 58.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm

new

CKT6U
50 x 42.5 x 8 mm
0.5 - 6.0 mm²
41 A, 1000 V, 0.8 Nm

CDTTU
57 x 63 x 8 mm
1.5 - 10.0 mm²
57 A, 800 V, 1.2 Nm

CDTTUSH
57 x 63 x 16 mm
1.5 - 10.0 mm²
10 A, 160 V, 1.2 Nm

Disconnect & Test Terminal Blocks



CDTTUFT
57 x 63 x 8 mm
1.5 - 10.0 mm²
57 A, 800 V, 1.2 Nm



CDS6U
50.4 x 82 x 8 mm
0.2 - 6.0 mm²
41 A, 800 V, 0.8 Nm



CDS6U/TS
50.4 x 82 x 8 mm
0.2 - 6.0 mm²
41 A, 630 V, 0.8 Nm



CDS6U/FT
50.4 x 82 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V, 0.8 Nm



CDS6U/SC
50.4 x 82 x 8 mm
0.2 - 6.0 mm²
41 A, 800 V, 0.8 Nm

Disconnect & Test Terminal Blocks



CDB4
Input : 6 - 16 sq.mm
Output : 0.2 - 4.0 mm²
64/32 A, 800 V, 2.0 / 0.5 Nm



CDB4(1)
Input : 6 - 16 sq.mm
Output : 0.2 - 4.0 mm²
64/32 A, 800 V, 2.0 / 0.5 Nm

Distribution Blocks



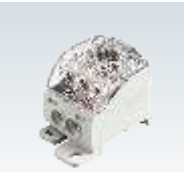
DB16
46 x 66 x 27 mm
Input: 3 x 6 - 16 mm²
Output: 4 x 2.5 - 6 mm²
76 A, 1000 V, 1.2 / 0.8 Nm



DB25
49 x 55.4 x 30.5 mm
Input: 2 x 2.5 - 25 mm²
Output: 4 x 1.5 - 10 mm²
100 A, 690 V, 3.0 / 2.0 Nm



DB35
46 x 74.5 x 27 mm
Input: 1 x 6 - 35 mm²
Output: 1 x 6 - 16 mm²
Output: 6 x 2.5 - 10 mm²
125 A, 1000 V, 6.0 / 3.0 Nm



DB70
50.4 x 74.45 x 41.6 mm
Input: 1 x 10 - 70 mm²
Output: 2 x 2.5 - 25 mm²
Output: 3 x 1.5 - 16 mm²
160 A, 1000 V, 10.0 / 2.0 Nm

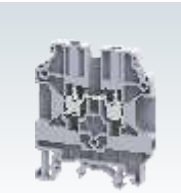


PDB400
64 x 94 x 53.3 mm
Input: 1 x 35 - 120 mm²
Output: 2 x 4 - 35 mm²
Output: 3 x 2.5 - 25 mm²
Output: 4 x 1.5 - 16 mm²
250 A, 1500 V, 19.0 / 2.5 Nm



DB185
64 x 94 x 53.3 mm
Input: 1 x 35 - 120 mm²
Output: 2 x 4 - 35 mm²
Output: 3 x 2.5 - 25 mm²
Output: 4 x 1.5 - 16 mm²
353 A, 1500 V, 19.0 / 2.5 Nm

Compact Distribution Blocks



CHV4U
62 x 52 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm

High Voltage Terminal Blocks



CDTTUFTSC
57 x 63 x 8 mm
1.5 - 10.0 mm²,
57 A, 800 V, 1.2 Nm



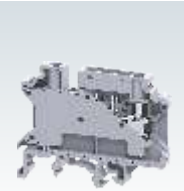
CMT4
29 x 27 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm

Micro Terminal Blocks



CMB4
28.5 x 27 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm

Panel Mount Terminal Blocks



CCC4U
45.3 x 58.5 x 6 mm
0.2 - 4.0 mm²
*A, 1000 V, 0.5 Nm



CPF / CPFL
35 x 28 x 6 mm
6.3 A & 10 A



CPD1
35 x 28 x 6 mm
1 A

new



CIP
26 x 17.45 x 5.4 mm
10 A

Component Carrier Terminal Blocks & Component Plugs

* Current Rating based on Plug used



CDL4U(E)LA
54 x 55.5 x 18 mm
0.2 - 4.0 mm², 32 A, 0.5 Nm
75 - 1000 V D.C / 20 KA (8/20 μs)



CDL4U(E)3LA
54 x 55.5 x 18 mm
0.2 - 4.0 mm², 32 A, 0.5 Nm
90-600 V DC / 10 KA (8/20 μs)



CDL4U(E)MOV
54 x 55.5 x 12 mm
0.2 - 4.0 mm², 32 A, 0.5 Nm
30-680 V [2-6.5 KA (8/20 μs)]



CTLG2.5(E)MOV
63.5 x 87.5 x 6 mm
0.2 - 2.5 mm², 0.4 Nm
30-275 V [2-6.5 KA (8/20 μs)]



CDL4U(E)SD
54 x 55.5 x 12 mm
0.2 - 4.0 mm², 32 A, 0.5 Nm
12-160 V ~(5 ns) / 12-48 V - (1 ns)

Surge Suppression Terminal Blocks

(Refer our Terminal Blocks catalogue for more details)

new



CY2.5
48.2 x 50 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V, 0.4 Nm

new



CY4
48.2 x 50 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm

CY Series Feed Through Terminal Blocks

new



CY4/4
49.9 x 69.7 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm

new



CYG4/3
49.9 x 58.8 x 6 mm
0.2 - 4.0 mm²

new



CYG4/4
49.9 x 69.7 x 6 mm
0.2 - 4.0 mm²

CY Series Multiple Connection Terminal Blocks

new



CYDL2.5
65 x 70.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V, 0.5 Nm

new



CYDL2.5(I.S)
65 x 70.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V, 0.5 Nm

new



CYDLG2.5
65 x 70.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V, 0.5 Nm

new



CYDLG2.5(I.S)
65 x 70.5 x 5 mm
0.2 - 2.5 mm²

CY Series Multiple Level Terminal Blocks



CDB6
Input : 6 - 25 sq.mm
Output : 1.5 - 6.0 mm²
82/41 A, 800 V, 3.0 / 0.8 Nm



CDB10
Input : 10 - 35 sq.mm
Output : 1.5 - 10.0 mm²
114/57 A, 800 V, 6.0 / 1.2 Nm



CDB25
Input : 10 - 50 sq.mm
Output : 6.0 - 25.0 mm²
150/75 A, 800 V, 6.0 / 2.0 Nm

Distribution Blocks



CMDB4
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



CMDB6
1.5 - 6.0 mm²
41 A, 1000 V, 0.8 Nm



CMDB10
1.5 - 10.0 mm²
57 A, 1000 V, 1.2 Nm



CMDB25
6.0 - 25.0 mm²
101 A, 800 V, 2.0 Nm

Distribution Blocks
From 4 Terminal to 10 Terminal Points



CHV6U
62 x 52 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V, 0.8 Nm



CHV10U
62 x 52 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V, 1.2 Nm

High Voltage Terminal Blocks



CTS4USC
62 x 52 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



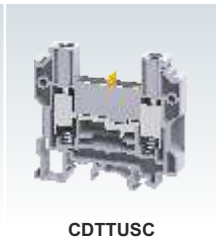
CTS6USC
62 x 52 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V, 0.8 Nm



CTS10USC
62 x 52 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V, 1.2 Nm



CKT4SPSC
45.3 x 58.5 x 6 mm
0.2 - 4.0 mm²,
28 A, 1000 V, 0.5 Nm



CDTTUSC
57 x 63 x 8 mm
1.5 - 10.0 mm²,
57 A, 800 V, 1.2 Nm

Spring Loaded Terminal Blocks



CTT2.5U
Type 'K' / 'J' / 'T'/ 'E'
0.2 - 2.5 mm²
10 A, 1000 V, 0.4 Nm



CTC4U
49.5 x 47 x 6 mm
0.2 - 4.0 mm²
6.3 x 0.8 mm Tab
32 A, 300 V

Thermocouple & Tab Connection Terminal Blocks



CDL4U(O)
54 x 55.5 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm



CDL4U(E) (Diode)
54 x 55.5 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm



CDL4U(E) (Neon)
54 x 55.5 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm



CDL4U(E) (LED)
54 x 55.5 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm



CKT4UD1/D2
46 x 46.3 x 6 mm
0.2 - 4.0 mm²,
1 A, 500 V, 0.5 Nm

Terminal Blocks with Electronic Components



CY6
48.2 x 50 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V, 0.8 Nm



CY10
48.2 x 50 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V, 1.2 Nm

CY Series Feed Through Terminal Blocks



CYG2.5
48.2 x 50 x 5 mm
0.2 - 2.5 mm²



CYG4
48.2 x 50 x 6 mm
0.2 - 4.0 mm²



CYG6
48.2 x 50 x 8 mm
0.2 - 6.0 mm²



CYG10
48.2 x 50 x 10 mm
0.2 - 10.0 mm²

CY Series Ground / Earth Terminal Blocks



CY4/3
49.9 x 58.8 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm

CY Series Multiple Connection Terminal Blocks



CYDL4
65 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



CYDL4(I.S)
65 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



CYDLG4
65 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



CYDLG4(I.S)
65 x 70.5 x 6 mm
0.2 - 4.0 mm²

CY Series Multiple Level Terminal Blocks



CYF4 / CYF4L
71.6 x 58.7 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V, 0.5 Nm



CYDLF4
90.1 x 94.5 x 6 mm
0.2 - 4.0 mm²
10/32 A, 500 V, 0.5 Nm



CYDLGF4
90.1 x 94.5 x 6 mm
0.2 - 4.0 mm²
10/32 A, 500 V, 0.5 Nm

CY Series Fuse Terminal Blocks

new



CYDLF4FT
66.8 x 94.5 x 6 mm
0.2 - 4.0 mm²
32 A, 630 V, 0.5 Nm

new



CYDLGF4FT
66.8 x 94.5 x 6 mm
0.2 - 4.0 mm²
32 A, 630 V, 0.5 Nm

new



CYDLF4LR
90.1 x 94.5 x 6 mm
0.2 - 4.0 mm²
10 A, 630 V, 0.5 Nm

new



CYDLGF4LR
90.1 x 94.5 x 6 mm
0.2 - 4.0 mm²
10 A, 630 V, 0.5 Nm

CY Series Fuse Terminal Blocks

new



CYK4
48.2 x 58.7 x 6 mm
0.2 - 4.0 mm²
28 A, 1000 V, 0.5 Nm

new



CYDLK4
66.8 x 94.5 x 6 mm
0.2 - 4.0 mm²
20/32 A, 630 V, 0.5 Nm

new

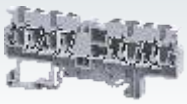


CYDLGK4
66.8 x 94.5 x 6 mm
0.2 - 4.0 mm²
20/32 A, 630 V, 0.5 Nm

CY Series Disconnect & Test Terminal Blocks



CX4/3
37.4 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



CX4/4
37.4 x 86.2 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



CX6/3
42.2 x 82.2 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V

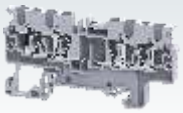


CX10/3
48.5 x 97 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V

new



CSC16/3T
50.8 x 120 x 12 mm
1.5 - 16.0 mm²
76 A, 800 V



CX2.5/4P
37.4 x 74.7 x 5 mm
0.2 - 2.5 mm²
1000 V

'CX' Series Multiple Connection Terminal Blocks



CX2.5/4(E)D1 / D2
37.4 x 74.7 x 5 mm
0.2 - 2.5 mm²
1000 V

'CX' Series Diode Terminal Blocks



CXG4/3
37.4 x 70.5 x 6 mm
0.2 - 4.0 mm²



CXG4/4
37.4 x 86.2 x 6 mm
0.2 - 4.0 mm²



CXG6/3
42.2 x 82.2 x 8 mm
0.2 - 6.0 mm²



CXG10/3
48.5 x 97 x 10 mm
0.2 - 10.0 mm²

new

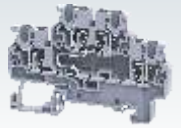


CSCG16/3T
50.8 x 120 x 12 mm
1.5 - 16.0 mm²

'CX' Series Ground / Earth Multiple Connection Terminal Blocks



CXDL2.5
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

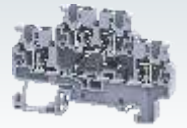


CXDL2.5(I.S)
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

'CX' Series Multiple Level Terminal Blocks



CXDL2.5(E)DD1 / DD2
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
1 A, 1000 V



CXDL2.5(E)DD3 / DD4
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
1 A, 1000 V

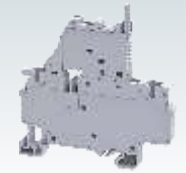


CXDL2.5(E)LD1
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
1000 V



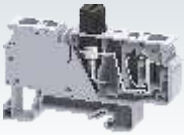
CXDL2.5(E)TS1
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²

'CX' Series Double Level with Electronic Component Terminal Blocks



CXF4 / CXF4L
60.7 x 65.4 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V

new



CXVF / CXVF2.5#
52.2 x 75 x 12 mm
0.2 - 10.0 mm²
10 A, 1000 V



CXF4/3
60.7 x 86.2 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V

'CX' Series Fuse Terminal Blocks

Product height varies as per the fuse changes.



CMS2.5
29.5 x 31 x 5 mm
0.2 - 4.0 mm²
24 A, 800 V

Micro Terminal Blocks



CXS2.5
42.5 x 45.9 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CXS4
42.5 x 45.9 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V

'CX' Series Side Entry Terminal Blocks

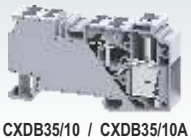


CXSG2.5
42.5 x 45.9 x 5 mm
0.2 - 2.5 mm²



CXSG4
42.5 x 45.9 x 6 mm
0.2 - 4.0 mm²

'CX' Series Side Entry Ground / Earth Terminal Blocks



CXDB35/10 / CXDB35/10A
46.6 x 81.6 x 16 mm
Input: 1.5 - 35.0 mm²
Output: 0.2 - 10.0 mm²
125/41 A, 1000 V, 2.5 Nm

Compact Hybrid Distribution Block



CXCC4
37.4 x 65.4 x 6 mm
0.2 - 4.0 mm²
*A, 1000 V

Component Carrier Terminal Block



CX2.5
37.4 x 50 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CX4
37.4 x 54.8 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



CX6
42.2 x 62.1 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V



CX10
48.5 x 71.7 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V



CSC16T
50 x 82 x 12 mm
1.5 - 16.0 mm²
76 A, 800 V

'CX' Series Feed Through Terminal Blocks



CX2.5/3
37.4 x 62.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CX2.5/4
37.4 x 74.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

'CX' Series Multiple Connection Terminal Blocks



CXG2.5
37.4 x 50 x 5 mm
0.2 - 2.5 mm²



CXG4
37.4 x 54.8 x 6 mm
0.2 - 4.0 mm²



CXG6
42.2 x 62.1 x 8 mm
0.2 - 6.0 mm²



CXG10
48.5 x 71.7 x 10 mm
0.2 - 10.0 mm²



CSCG16T
50 x 82 x 12 mm
1.5 - 16.0 mm²

'CX' Series Ground / Earth Terminal Blocks



CXG2.5/3
37.4 x 62.5 x 5 mm
0.2 - 2.5 mm²



CXG2.5/4
37.4 x 74.7 x 5 mm
0.2 - 2.5 mm²

'CX' Series Ground / Earth Multiple Connection Terminal Blocks



CXDLG2.5
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CXDLG2.5(I.S)
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²



ATL2.5H
74 x 76.1 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V



ATLG2.5
74 x 100 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V



ADLG2.5
63.5 x 83.7 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

'CX' Series Multiple Level Terminal Blocks



ATL2.5
74 x 100 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V



CXDL2.5(E)D1/D2
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
1 A, 1000 V

'CX' Series Double Level with Electronic Component Terminal Blocks

new



CXAF4/3
42.4 x 86.2 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V



CXK2.5
41.5 x 62.2 x 5 mm
0.2 - 2.5 mm²
20 A, 1000 V



CXK2.5/4
41.5 x 74.7 x 5 mm
0.2 - 2.5 mm²
20 A, 1000 V



CXK4
41.5 x 65.7 x 6 mm
0.2 - 4.0 mm²
22 A, 1000 V



CXK4/3
41.5 x 86.2 x 6 mm
0.2 - 4.0 mm²
28 A, 1000 V

'CX' Series Disconnect & Test Terminal Blocks



CXM2.5
34 x 37 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CXMG2.5
34 x 37 x 5 mm
0.2 - 2.5 mm²

Micro Terminal Blocks

new



CX2.5/1B
37 x 50.8 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

new



CX2.5/2B
37 x 50.8 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

new



CX2.5/3/1B
37 x 63 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

new



CX2.5/4/2B
37 x 83.5 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

new



CX2.5/4/4B
37 x 97.2 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

new



CXDL2.5/2B
48.7 x 78 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

new



CXDL2.5/2B(I.S)
48.7 x 78 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

Pluggable Terminal Blocks

new



CXG2.5/1B
37 x 50.8 x 5 mm
0.2 - 2.5 mm²

new



CXG2.5/2B
37 x 50.8 x 5 mm
0.2 - 2.5 mm²

new



CXG2.5/3/1B
37 x 63 x 5 mm
0.2 - 2.5 mm²

new



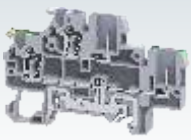
CXG2.5/4/2B
37 x 83.5 x 5 mm
0.2 - 2.5 mm²

new



CXG2.5/4/4B
37 x 97.2 x 5 mm
0.2 - 2.5 mm²

new



CXDLG2.5/2B
48.7 x 78 x 5 mm
0.2 - 2.5 mm²

new



CXDLG2.5/2B(I.S)
48.7 x 78 x 5 mm
0.2 - 2.5 mm²

Pluggable Terminal Blocks



AS4/3
42 x 61.5 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V



AS4/4
42 x 61.5 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V



AS6/3
48 x 74 x 8 mm
0.2 - 6.0 mm²
41 A, 800 V

Angular Spring Clamp Multiple Connection Terminal Blocks



AGT2.5
42 x 54 x 5 mm
0.34 - 2.5 mm²



AGT4
42 x 61.5 x 6 mm
0.2 - 4.0 mm²



AGT6
48 x 74 x 8 mm
0.2 - 6.0 mm²

Angular Ground / Earth Terminal Blocks



AGT2.5/3
42 x 54 x 5 mm
0.34 - 2.5 mm²

Angular Ground / Earth Multiple Connection Terminal Blocks



CM2.5S / CM2.5S2
20 x 30 x 6 mm / 10 mm
0.34 - 2.5 mm²
24 A, 500 V



CM4S / CM4S2
23 x 33.7 x 7 mm / 12 mm
0.2 - 4.0 mm²
32 A, 630 V

Panel Mount Terminal Blocks



CXCP2.5/4
33 x 38 x 10 mm
0.2 - 2.5 mm²
24 A, 1000 V

'CX' Series Feed Through Terminal Blocks

new



CP1.5
31 x 45.3 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V

new



CP2.5
37.4 x 49.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

new



CP4
37.4 x 54.8 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V

new



CP6/10
42.2 x 62.75 x 8 mm
0.5 - 10.0 mm²
57 A, 1000 V

'CP' Series Push-In Feed Through Terminal Blocks

new



CPG1.5
31 x 45.3 x 3.5 mm
0.2 - 1.5 mm²

new



CPG2.5
37.4 x 49.7 x 5 mm
0.2 - 2.5 mm²

new



CPG4
37.4 x 54.8 x 6 mm
0.2 - 4.0 mm²

new



CPG6/10
42.2 x 62.75 x 8 mm
0.5 - 10.0 mm²

new



CPG1.5/3
31 x 54.5 x 3.5 mm
0.2 - 1.5 mm²

new



CPG1.5/4
31 x 63.5 x 3.5 mm
0.2 - 1.5 mm²

new



CPG2.5/3
37.4 x 62.5 x 5 mm
0.2 - 2.5 mm²

'CP' Series Push-In Ground / Earth Terminal Blocks

new



CPDLG1.5(I.S)
44 x 67.2 x 3.5 mm
0.2 - 1.5 mm²

new



CPDL2.5
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

new



CPDL2.5(I.S)
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

new



CPDLG2.5
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

new



CPDLG2.5(I.S)
48.7 x 72.7 x 5 mm
0.2 - 2.5 mm²

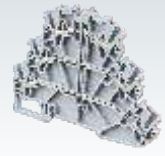
'CP' Series Push-In Double Level Terminal Blocks

new



CP3L2.5
81.9 x 98.7 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V

new



CP3L2.5(I.S)
81.9 x 98.7 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V

'CP' Series Push-In Multiple Level Terminal Blocks

new



CX2.5SN
40 x 18 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V

new



CX2.5PN
42 x 17.5 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V

Pluggable Terminal Blocks



AS2.5
42 x 54 x 5 mm
0.34 - 2.5 mm²
24 A, 800 V



AS4
42 x 61.5 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V



AS6
48 x 74 x 8 mm
0.2 - 6.0 mm²
41 A, 800 V

Angular Spring Clamp Feed Through Terminal Blocks



AS2.5/3
42 x 54 x 5 mm
0.34 - 2.5 mm²
24 A, 800 V



AS2.5/4
42 x 54 x 5 mm
0.34 - 2.5 mm²
24 A, 800 V

Angular Spring Clamp Multiple Connection Terminal Blocks



AGT2.5/4
42 x 54 x 5 mm
0.34 - 2.5 mm²



AGT4/3
42 x 61.5 x 6 mm
0.2 - 4.0 mm²



AGT4/4
42 x 61.5 x 6 mm
0.2 - 4.0 mm²



AGT6/3
48 x 74 x 8 mm
0.2 - 6.0 mm²

Angular Ground / Earth Multiple Connection Terminal Blocks



CSCP2.5T
27.3 x 35 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V



CSCP2.5T2
27.3 x 35 x 10 mm
0.2 - 2.5 mm²
24 A, 800 V



CM1.5S / CM1.5S2
18 x 26.5 x 5 mm / 8 mm
0.2 - 1.5 mm²
17 A, 500 V

Panel Mount Terminal Blocks

new



CP1.5/3
31 x 54.5 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V

new



CP1.5/4
31 x 63.5 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V

new



CP2.5/3
37.4 x 62.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

new



CP2.5/4
37.4 x 73 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

new



CP4/3
37.4 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V

new



CP4/4
37.4 x 86.2 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V

new



CP6/10/3
42.2 x 82.5 x 8 mm
0.5 - 10.0 mm²
57 A, 1000 V

'CP' Series Push-In Multiple Connection Terminal Blocks

new



CPG2.5/4
37.4 x 73 x 5 mm
0.2 - 2.5 mm²

new



CPG4/3
37.4 x 70.5 x 6 mm
0.2 - 4.0 mm²

new



CPG4/4
37.4 x 86.2 x 6 mm
0.2 - 4.0 mm²

new



CPG6/10/3
42.2 x 82.85 x 8 mm
0.5 - 10.0 mm²

'CP' Series Push-In Ground / Earth Terminal Blocks

new



CPDL1.5
44 x 67.2 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V

new



CPDL1.5(I.S)
44 x 67.2 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V

new



CPDLG1.5
44 x 67.2 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V

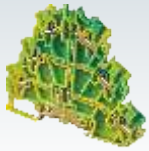
'CP' Series Push-In Double Level Terminal Blocks

new



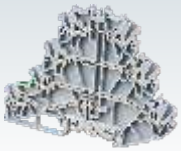
CP3LG2.5
81.9 x 98.7 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V

new



CP3LG2.5(I.S)
81.9 x 98.7 x 5 mm
0.34 - 2.5 mm²

new



CP4LG2.5
91.7 x 118.6 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V

'CP' Series Push-In Multiple Level Terminal Blocks

new



CPDLK2.5
49.1 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V

new



CPDLK2.5(I.S)
49.1 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V

new



CPDLKFT2.5
49.1 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V

new



CPDLKFT2.5(I.S)
49.1 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V

'CP' Series Push-In Disconnecting Terminal Blocks

new



CPST1.5/3
46.8 x 79.8 x 3.5 mm
0.2 - 1.5 mm²
13.5 A, 250 V

new



CPST1.5/4
46.8 x 96.5 x 3.5 mm
0.2 - 1.5 mm²
13.5 A, 250 V

new



CPSTG1.5/4
46.8 x 96.5 x 3.5 mm
0.2 - 1.5 mm²
13.5 A, 250 V

new



CPPT2.5/3
47.2 x 79.8 x 7 mm
0.2 - 2.5 mm²
20 A, 250 V

new



CPPT2.5/4
47.2 x 96.5 x 7 mm
0.2 - 2.5 mm²
20 A, 250 V

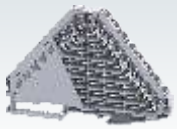
new



CPPTG2.5/4
47.2 x 96.5 x 7 mm
0.2 - 2.5 mm²
20 A, 250 V

'CP' Series Push-In Sensor & Actuator Terminal Blocks

new



CP8L32
83.2 x 120 x 9 mm
0.2 - 1.5 mm²
8 A, 320 V

'CP' Series Push-In Marshalling Terminal Blocks



CSB3/N3UL
37 x 49 x 9 mm
0.5 - 6.0 mm²
41 A, 800 V, 0.5 Nm

new



CSB3/N3USH
37 x 49 x 9 mm
0.5 - 6.0 mm²
41 A, 800 V, 0.5 Nm



CBS4U / CBS5U
37 x 49 x 13 mm
1.5 - 10.0 / 1.5 - 10.0 mm²
57 / 76 A, 1100 V, 1.2 / 2.0 Nm



CSB4/N4U / CSB5/N5U
37 x 49 x 13 mm
1.5 - 10.0 / 1.5 - 16.0 mm²
57 / 76 A, 1100 V, 1.2 / 2.0 Nm

new



CSB4/N4USH / CSB5/N5USH
37 x 49 x 13 mm
1.5 - 10.0 / 1.5 - 16.0 mm²
57 / 76 A, 1000 V, 1.2 Nm



CSTSN4U / CSTSN5U
39.5 x 50 x 17 mm
1.5 - 10.0 / 1.5 - 16.0 mm²
57 / 76 A, 1000 V, 1.2 / 2.0 Nm



CSTSN6U
39.5 x 50 x 17 mm
1.5 - 35.0 mm²
125 A, 1000 V, 3.0 Nm

Stud Type Feed Through Terminal Blocks



CBB95 / CBB95LS
46 x 92 x 38 mm
16.0 - 95.0 mm²
232 A, 1000 V, 10.0 Nm



CBB120 / CBB120LS
46 x 100 x 48 mm
16.0 - 120.0 mm²
269 A, 1000 V, 10.0 Nm



CBB150 / CBB150LS
46 x 110 x 48 mm
16.0 - 150.0 mm²
309 A, 1000 V, 14.0 Nm



CBB185 / CBB185LS
46 x 110 x 48 mm
16.0 - 185.0 mm²
353 A, 1000 V, 14.0 Nm



PTB35/50 / PTB35/50SH
62 x 113 x 25 mm / 65 x 169 x 25 mm
1.5 - 50.0 mm²
150 A, 1000 V, 3.0 Nm



PTB70/95 / PTB70/95SH
75 x 130 x 32 mm / 77 x 192 x 32 mm
1.5 - 95.0 mm²
232 A, 1000 V, 10 Nm

Power Terminal Blocks



CTS2.5(M)
44 x 36.5 x 6 mm
0.2 - 2.5 mm²
24 A, 800 V, 0.4 Nm

Melamine Feed Through Terminal Blocks



CSTSB5
44.5 x 50 x 13 mm
1.5 - 16.0 mm²
76 A, 1000 V, 2.0 Nm



CSTSN5
44.5 x 50 x 17 mm
1.5 - 16.0 mm²
76 A, 1000 V, 2.0 Nm



CSTSN6
44.5 x 50 x 17 mm
1.5 - 35.0 mm²
125 A, 1000 V, 3.0 Nm



CSTSN4(15)/N5(15)
44.5 x 50 x 15 mm
1.5 - 10.0 / 1.5 - 16.0 mm²
57 A/76 A, 1000 V, 1.2/2.0 Nm



CSTSRN5 / CSTSRN6
49 x 43 x 26 mm
1.5 - 16.0 / 1.5 - 35.0 mm²
76 /125 A, 1100 V, 2.0 / 3.0 Nm

Melamine Stud Type Terminal Blocks



CMDT4
49 x 68 x 13 mm
1.5 - 6.0 mm²
41 A, 1100 V, 1.2 Nm



CMDT4SH
49 x 68 x 26 mm
1.5 - 6.0 mm²
32 A, 500 V, 1.2 Nm

Melamine Disconnect & Test Terminal Blocks



CB4
18.5 x 25 x 11 mm
0.2 - 2.5 mm²
24 A, 1000 V, 0.4 Nm



CB6
19 x 25 x 12 mm
0.5 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



CB16
23.5 x 28.5 x 31 mm
1.5 - 10.0 mm²
57 A, 800 V, 1.2 Nm

Ceramic Terminal Blocks



CMPS600BASIC
Cat. No.: PL-34130098
Marker Plotting System



CMPS600
Cat. No.: PL-34130099
Marker Plotting System



VE600
Cat. No.: PL-34000083
Label Engraving System

Plotter System



End Clamp / End Stop

Accessories

new



CP8L32(I.S)
83.2 x 120 x 9 mm
0.2 - 1.5 mm²
8 A, 320 V

new



CP8L32(I.S)H
83.2 x 120 x 9 mm
0.2 - 1.5 mm²
8 A, 320 V

'CP' Series Push-In Marshalling Terminal Blocks



STH3
46 x 47 x 9 mm
1.5 - 6.0 mm²
41 A, 1000 V, 0.5 Nm



STH4 / STH4TP
50.5 x 46 x 11 mm
1.5 - 6.0 mm²
41 A, 1000 V, 1.2 Nm



STH6
62.2 x 63.5 x 18 mm
1.5 - 35.0 mm²
125 A, 1000 V, 3.0 Nm

Stud Type Feed Through Terminal Blocks



CBS3U
37 x 49 x 9 mm
0.5 - 6.0 mm²
41 A, 1100 V, 0.5 Nm



CSB3/N3U
37 x 49 x 9 mm
0.5 - 6.0 mm²
41 A, 1100 V, 0.5 Nm

Stud Type Feed Through Terminal Blocks

new



CSTSN6USH
39.5 x 50 x 17 mm
1.5 - 35.0 mm²
125 A, 1000 V, 3.0 Nm



CSE5U
39.5 x 50 x 17 mm
1.5 - 16.0 mm²
76 A, 800 V, 2.0 Nm

Stud Type Feed Through Terminal Blocks



STH4DT / STH4DTSH
50 x 86 x 11 / 22 mm
1.5 - 6.0 mm²
41 / 34 A, 1000 V, 1.2 Nm



STH4DTFT
50.5 x 86 x 11 mm
1.5 - 6.0 mm²
41 A, 1000 V, 1.2 Nm



CBDT4U
49 x 71 x 13 mm
1.5 - 6.0 mm²
41 A, 1100 V, 1.2 Nm

Stud Type Disconnect & Test Terminal Blocks



CBB35/50 / CBB35/50LS
46 x 75 x 32 mm
6.0 - 50.0 mm²
150 A, 1000 V, 3.0 Nm



CBB70 / CBB70LS
46 x 92 x 38 mm
6.0 - 70.0 mm²
192 A, 1000 V, 6.0 Nm

Power Terminal Blocks



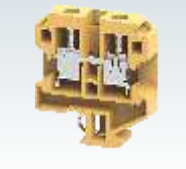
CTS2.5
49 x 40 x 6.7 mm
0.2 - 4.0 mm²
32 A, 800 V, 0.5 Nm



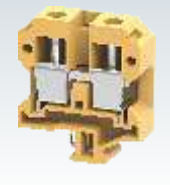
CTS6
49 x 40 x 8 mm
1.5 - 6.0 mm²
41 A, 1000 V, 0.8 Nm



CTS10
49 x 40 x 10 mm
1.5 - 10.0 mm²
57 A, 1000 V, 1.2 Nm

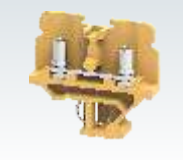


CTS16
55 x 50 x 12 mm
6.0 - 16.0 mm²
76 A, 1000 V, 1.2 Nm

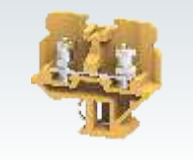


CTS35
64.5 x 58 x 18 mm
10.0 - 35.0 mm²
125 A, 1100 V, 2.5 Nm

Melamine Feed Through Terminal Blocks



CSTSB3
44.5 x 50 x 10 mm
1.5 - 6.0 mm²
41 A, 1100 V, 0.5 Nm



CSTSB4/N4
30 x 45 x 13 mm
1.5 - 10.0 mm²
57 A, 1100 V, 1.2 Nm

Melamine Stud Type Terminal Blocks



CTS35L / CTS35LS
52.5 x 75 x 28 mm
16.0 - 50.0 mm²
150 A, 1000 V, 3.0 Nm



CTS70L / CTS70LS
52.5 x 92 x 40 mm
35.0 - 70.0 mm²
192 A, 1000 V, 10.0 Nm



CTS95L / CTS95LS
52.5 x 92 x 40 mm
35.0 - 95.0 mm²
232 A, 1000 V, 10.0 Nm

Melamine Bus Bar Type Terminal Blocks



CMST1 / CMST2
16 x 110 x 15 mm
0.2 - 2.5 mm²
24 A, 400 V, 0.4 Nm

Multiway Strip Terminal Blocks
12 Pole / way



CTS4SC
49 x 40 x 6.7 mm
0.2 - 4.0 mm²
32 A, 600 V, 0.5 Nm



CTS6SC
49 x 40 x 8 mm
1.5 - 6.0 mm²
41 A, 600 V, 0.8 Nm



CTS10SC
57 x 50 x 11 mm
1.5 - 10.0 mm²
57 A, 800 V, 1.2 Nm

Melamine Spring Loaded Terminal Blocks



Mounting Rails



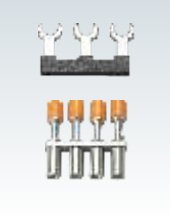
Mounting Bracket / Base & Mounting Handle



End / Partition / Separator Plates



Marking Tags, Group Marker



Cross Connecting Accessories and Test Socket



Protective Cover



Mounting Plate

Accessories

(Refer our Terminal Blocks catalogue for more details)



CDINS6 / CDINS16
49 x 68 x 60 mm
0.5 - 2.5 mm²
6 A / 16 A, 250 V



CDINSW1 / CDINSW2
53 x 82 x 60 mm
0.5 - 2.5 mm²
6 A, 250 V



CDINSW2
53 x 82 x 60 mm
0.5 - 2.5 mm²
16 A, 250 V



CDINSD
53 x 82 x 60 mm
0.5 - 2.5 mm²
16 A, 250 V

Din Rail Mounted Sockets & Switches



Standard Single Phase
5 - 480 Watts
5 / 12 / 24 / 48 VDC



Two & Three Phase
100 - 960 Watts
12 / 24 / 48 VDC

Switching Power Supplies



DIN Profile Single Phase
7.5 - 100 Watts
5 / 12 / 24 VDC



Redundancy Module
10 / 20 Watts
24 VDC

Switching Power Supplies

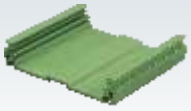


Professional Screwdrivers
For Slotted Screws & Phillips Recess Screw



Socket wrench Nut Driver
For Hexagon headed screws,bolts & nuts

Connectwell Tools



MT73 / MT108
Mounting Track



Mounting Feet
End Section for DIN Rail Mount
End Section for Panel Mount

Interface Module Accessories (for 73 / 75 & 108 / 111.6 mm PCB)

Relay Module with Electro-Mechanical Relays



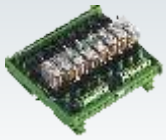
Change Over: 1CO/2CO/4CO
No. of Relays: 1/2/4/8/16
Coil volt: DC: 5/12/24, AC: 24A/110A/230A
Switching Current: 5 A (2CO/ 4CO) / 10 A (1CO)
Max. Switching Voltage: 380 VAC, 125 VDC
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting

Relay Module with Fuse Protection I/P & O/P



Change Over: 1CO/2CO/4CO
No. of Relays: 1/2/4/8/16
Coil Volt: DC: 5/12/24, AC: 24A/110A/230A
Switching Current: 5 A (2CO) / 10 A (1CO)
Max. Switching Voltage: 380 VAC, 125 VDC
Fuse rating up to 6.3 A
Standard Screw Terminal (0.5 to 2.5 sq.mm)

Relay Module with Fuse Protection & Fuse Fail Indication



Change Over: 1CO/2CO/4CO
No. of Relays: 1/2/4/8/16
Coil Volt: DC: 5/12/24, AC: 24A/110A/230A
Switching Current: 5 A (2CO) / 10 A (1CO)
Max. Switching Voltage: 380 VAC, 125 VDC
Fuse Fail Indication: 24, 110VAC/VDC, 230 VDC/VAC.
Standard Screw Terminal (0.5 to 2.5 sq.mm)

Relay Module with SSR



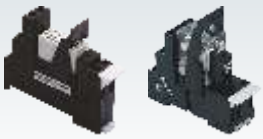
No. of Relays: 1/2/4/8/16
INPUT: 5/12/24 VDC
OUTPUT:
2A/100VDC (DC/DC SSR)
3A/400 VAC (DC/AC SSR).
Standard Screw Terminal (0.5 to 2.5 sq.mm)

Relay Module with SSR & Fuse Protection at Output



No. of Relays: 1/2/4/8/16
INPUT: 5/12/24 VDC
OUTPUT:2A/100VDC (DC/DC SSR)
3A/400 VAC (DC/AC SSR)
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Fuse rating up to 6.3 A

Modular Relay



Coil Voltage: DC: 24 AC: 24A/110A/230A
Contact: 1CO/ 2CO/4CO
Switching Current: 12A (1CO) / 8 A (2 CO) / 5A (4CO)
Standard Din Rail Mounting

Slim Relay *new*



CSR **CSER**

Pitch 6.2 mm
CSR Series
Coil Voltage: 5 V DC to 230 V AC/DC
CSER Series
Input: 24 to 230 VAC/DC
Output: 48VDC/4A, 48VDC/100 mA, 380 VAC /2A
Standard Screw / Spring clamp

IDC / FRC Module



Channels / Pins: 10,14,16,20,26,34,40,50,60,64
Versions: Screw connection, Spring Connection,
With LED indication, with component mounting hole.
Rated current: 2 A.
Standard Din Rail Mounting

Male & Female DSUB Modules



Channels / Pins: 9, 15, 25, 37, 50
Versions: Screw connection, Spring Connection,
with LED indication, with component mounting hole.
Rated current: 3 A.
Standard Din Rail Mounting

RJ45 Modules



Orientation: Vertical & Horizontal
Shielded / Non- Shielded.
Rated current: 1.25 A.
Standard Din Rail Mounting.

Diode & Lamp Test Modules



Diode: 1N4007
Forward current: 1 A
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting.

Varistor Modules



No of channels: 3 & 8
Voltages: 50/130/275V, Varistor Type: 14 mm
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting.

Fuse Module with fuse fail indication



Horizontal fuse holder 5x20
Fuse ratings (A): 0.1,0.5,0.63,1,2,3,4,5,6,6.3
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting.

Component Carrier Modules



No of channels: 4/8/12/16/20/24
Rated Current / Channel: 10 A (Max)
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting.

Opto-Transistor Interface Module



High speed switching. Optical Isolation
Rated current: 2 A
Suiatble for inductive load switching (Solenoid valve)
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting

CNC Modules



24 IN / 16 OUT Module
Coil Voltage: 24VDC
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting.

1CO & 2CO Rectifier Module



No. of Relays: 1/2/4/8/16, Coil Volt: 24A/110A/230A
Switching Current: 10 A (1CO) / 5 A (2CO)
Max. Switching Voltage: 380 VAC, 125 VDC
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting

1CO & 2CO Common Negative Module



Change Over: 1CO/2CO, No. of Relays: 4/8/16
Coil Bolt: DC: 5/12/24, AC: 110A/230A
Switching Current: 5 A (2CO/ 4CO) / 10 A (1CO)
Max. Switching Voltage: 380 VAC, 125 VDC
Standard Screw Terminal (0.5 to 2.5 sq.mm)
Standard Din Rail Mounting

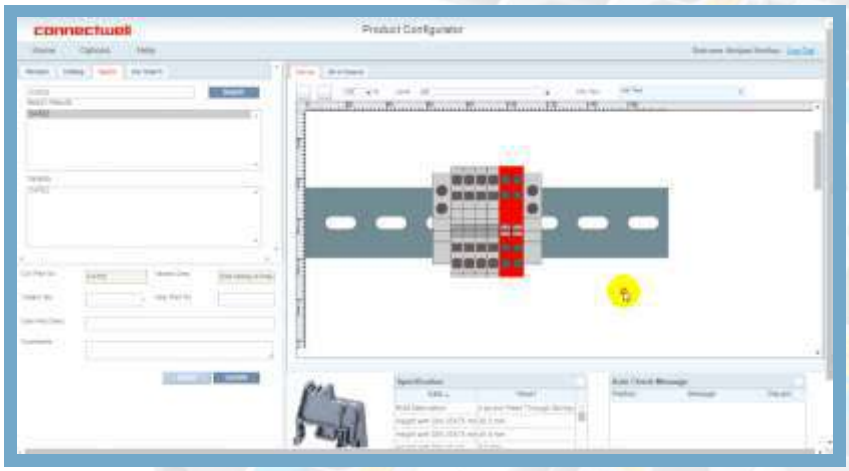
*Refer Datasheet for details.

Disclaimer:
- Connectwell reserves the right to amend this catalogue without any prior notice.
- No legal liability will be accepted by Connectwell for any errors, omissions or amendments in this catalogue.
- This catalogue may not be used or reproduced in any other form or manner without prior approval from Connectwell.

MKT/8.2/02 June 2019 x 5000

VIRTUAL config

DESIGN **DOCUMENT** **MANUFACTURE** **DELIVER**



http://www.connectwell.com/Global/product-configurator.aspx

- Free online tool for Terminal Block configuration
- Easy to use software, menu driven, no CAD licencing required
- 2D & 3D output drawing generation
- Complete BOM documentation
- Short manufacturing lead time
- Standardized packaging for configured rail assemblies



CONNECTWELL INDUSTRIES PVT. LTD.

D-7, Phase 2, M.I.D.C., Dombivli - 421 204, India

Tel.: + 91 251 7120 600 / 6762 600

Fax : + 91 251 7120 700

connect@connectwell.com | www.connectwell.com