



connectwell
THE RIGHT CONNECTION

CONSULTA RÁPIDA



2

Estabelecida em 1978, a CONNECTWELL é um dos líderes mundiais na fabricação de Conectores Elétricos e Módulos de Interface.

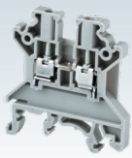
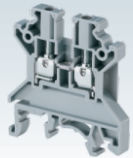
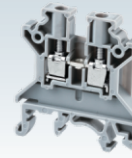
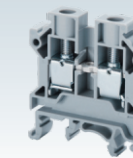
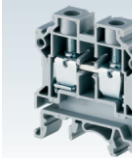
A CONNECTWELL está há muitos anos evoluindo constantemente sua infraestrutura, sistemas e pessoal. Esta evolução é evidenciada pela alta qualidade presente nos produtos e no time de profissionais, os quais procuram diariamente por novos desafios, almejando melhorias, adaptando e criando.

Os produtos da CONNECTWELL são aprovados e certificados por instituições renomadas, tais como UL, CSA, VDE, ATEX, CE e Inmetro, além do Sistema da Qualidade com certificação ISO 9001:2015. Comprove o alto nível de qualidade que é oferecido pela CONNECTWELL. Décadas de incessante dedicação e comprometimento têm feito da CONNECTWELL um sinônimo para:

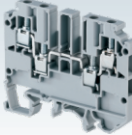
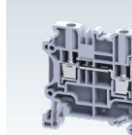
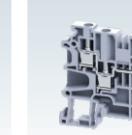
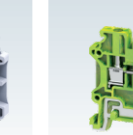
THE RIGHT CONNECTION

Linha de Produtos:

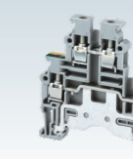
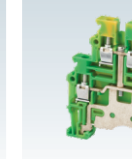
- Conectores Parafuso, Olhal, Mola e Push-in
- Conectores de Passagem Direta e Múltiplos
- Conectores Duplos e Triplos
- Conectores Terra e Grupos de Aterramento
- Conectores Porta-Fusível e Seccionáveis
- Blocos de Distribuição
- Conectores Alta Voltagem e Forçado por Mola
- Conectores com Componentes Eletrônicos
- Acessórios
- Dispositivos de Proteção contra Surtos
- Blocos de Aferição
- Fontes de Alimentação
- Acopladores a Relé e Módulos de Interface
- Conversores e Condicionadores de Sinais
- Módulos Detectores de Falha de Ventilação e muito mais!

				
CTS2.5UN 46.2 x 43 x 5 mm 0.2 - 2.5 mm ² 24 A, 1000 V, 0.4 Nm	CTS2.5UE 46.2 x 43 x 6 mm 0.2 - 4.0 mm ² 30 A, 1000 V, 0.5 Nm	CTS4UN 46.2 x 43 x 6 mm 0.2 - 4.0 mm ² 32 A, 1000 V, 0.5 Nm	CTS6U 47.8 x 43 x 8 mm 0.5 - 6.0 mm ² 41 A, 1000 V, 0.8 Nm	CTS10U 47.8 x 43 x 10 mm 0.5 - 10.0 mm ² 57 A, 1000 V, 1.2 Nm

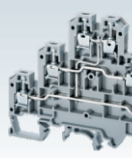
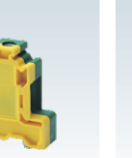
Conectores de Passagem por Parafuso

				
CMC2-2 53.4 x 65 x 6 mm 0.2 - 4.0 mm ² 32 A, 630 V, 0.5 Nm	CMCG4 53.7 x 65 x 6 mm 0.2 - 4.0 mm ² 0.5 Nm	CY4/3 50.7 x 58.8 x 6 mm 0.2 - 4.0 mm ² 32 A, 1000 V, 0.5 Nm	CY4/4 50.7 x 69.7 x 6 mm 0.2 - 4.0 mm ² 32 A, 1000 V, 0.5 Nm	CYG4/3 50.7 x 58.8 x 6 mm 0.2 - 4.0 mm ² 0.5 Nm

Conectores Múltiplos

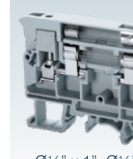
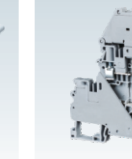
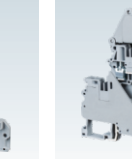
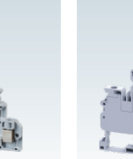
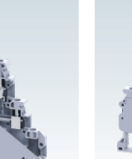
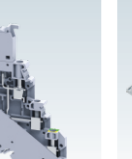
				
CDL4UN(I.S) 58 x 57.5 x 6 mm 0.2 - 4.0 mm ² 32 A, 800 V, 0.5 Nm	CDLG4 59.5 x 57.5 x 6 mm 0.2 - 4 mm ² 32 A, 500 V, 0.5 Nm	CDLG4(I.S) 59.5 x 57.5 x 6 mm 0.2 - 4 mm ² 0.5 Nm	CDLG2.5 52.5 x 71.7 x 6 mm 0.2 - 2.5 mm ² 24 A, 500 V, 0.4 Nm	CYDL4 65.9 x 70.5 x 6 mm 0.2 - 4.0 mm ² 32 A, 1000 V, 0.5 Nm

Conectores Duplos

						
CTL2.5U(I.S) 68 x 84 x 6 mm 0.2 - 2.5 mm ² 24 A, 500 V, 0.4 Nm	CTL2.5UH(I.S)D2 68 x 61 x 6 mm 0.2 - 2.5 mm ² 24 A, 500 V, 0.4 Nm	CGMT4 30.7 x 27 x 6 mm 0.2 - 4.0 mm ² 0.8 Nm	CGT4N 47 x 54.5 x 6 mm 0.2 - 4.0 mm ² 0.5 Nm	CGT6N 48.2 x 54.5 x 8 mm 0.2 - 6.0 mm ² 1.6 Nm	CGT10N 48.5 x 55 x 10 mm 0.2 - 10.0 mm ² 1.6 Nm	CGT16N 48.5 x 55 x 12 mm 0.2 - 16.0 mm ² 1.6 Nm

Conectores Triplos

Conectores Terra

						
CYF4 / CYF4L# 72.4 x 58.8 x 6 mm 0.2 - 4.0 mm ² , 10 A, 1000 V, 0.5 Nm, Fusível Ø5x20/25 mm	CAFL4U / CAFL4UL* Ø1/4" x 1", Ø1/4" x 1 1/4" (Ø6.3 x 32 mm) 55.3 x 72 x 9 mm 0.25 - 4.0 mm ² , 6.3A, 1000V, 0.5Nm, Fusível Ø1/4"x1 1/4"	CYDLF4 / CYDLF4L# 90.9 x 94.5 x 6 mm 0.2 - 4.0 mm ² , 10/32A, 500/1000V, 0.5 Nm, Fusível Ø5x20/25 mm	CYDLGF4 / CYDLGF4L# 90.9 x 94.5 x 6 mm 0.2 - 4.0 mm ² , 10/32A, 500/1000V, 0.5 Nm, Fusível Ø5x20/25 mm	CYDLF4LR 67.6 x 94.5 x 6 mm 0.2 - 4.0 mm ² 10/32A, 630 V, 0.5 Nm	CYDLGF4LR 67.6 x 94.5 x 6 mm 0.2 - 4.0 mm ² 10/32A, 630 V, 0.5 Nm	DDFL4U 67.4 x 88 x 8 mm 0.2 - 4.0 mm ² , 6.3/32 A, 800 V, 0.5 Nm, Fusível Ø5x20/25 mm

Conectores Porta-Fusível

Conectores Porta-Fusível Duplo

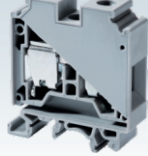
* 6 - 60 V / 110 - 240 V AC or DC
* Indicação de Queima de Fusível:
12V / 24V / 48V / 110V / 220V AC or DC



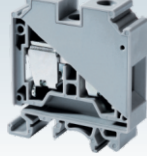
CTS16U
47.8 x 43 x 12 mm
0.2 - 16.0 mm²
76 A, 1000 V, 1.2 Nm



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



CTS35UN
59.2 x 50.5 x 16 mm
4.0 - 35.0 mm²
101 A, 1000 V, 2.5 Nm



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



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

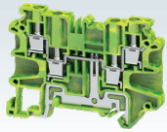


CTS50/70NA
71.1 x 77 x 20.5 mm
10.0 - 70.0 mm²
192 A, 1000 V, 3.0 Nm



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

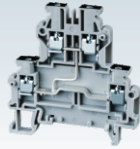
Conectores de Passagem por Parafuso



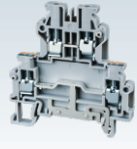
CYG4/4
50.7 x 69.7 x 6 mm
0.2 - 4.0 mm²
0.5 Nm



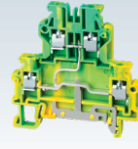
ODL2.5A
61 x 59 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V, 0.4 Nm



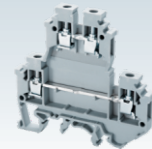
ODL2.5A(I.S)
61 x 62 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V, 0.4 Nm



ODLG2.5A
61 x 62 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V, 0.4 Nm



ODLG2.5A(I.S)
61 x 62 x 5 mm
0.2 - 2.5 mm²
0.4 Nm

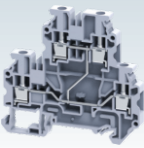


ODL4U
63 x 68 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V, 0.5 Nm

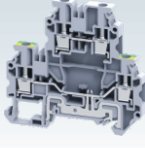


CDL4UN
59.5 x 57.5 x 6 mm
0.2 - 4.0 mm²
32 A, 800 V, 0.5 Nm

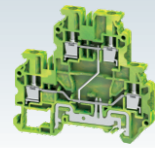
Conectores Duplos Desalinhados



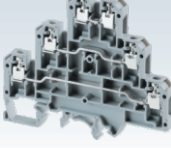
CYDL4(I.S.)
65.9 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



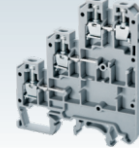
CYDLG4
65.9 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V, 0.5 Nm



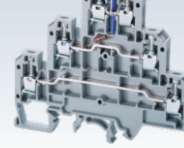
CYDLG4(I.S.)
65.9 x 70.5 x 6 mm
0.2 - 4.0 mm²
0.5 Nm



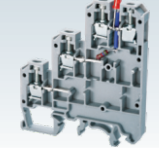
CTL2.5U
68 x 84 x 6 mm
0.2 - 2.5 mm²
24 A, 500 V, 0.4 Nm



CTL2.5UH
68 x 61 x 6 mm
0.2 - 2.5 mm²
24 A, 500 V, 0.4 Nm



CTL2.5UL
68 x 84 x 6 mm
0.2 - 2.5 mm²
24 A, 500 V, 0.4 Nm



CTL2.5UHL
68 x 61 x 6 mm
0.2 - 2.5 mm²
24 A, 500 V, 0.4 Nm

Conectores Tripos



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



CGT 50/70N
70 x 77 x 20.5 mm
10.0 - 70.0 mm²
192 A, 1000 V, 3.0 Nm



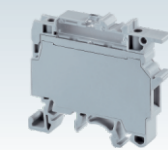
CENC4
30 x 23.3 x 7.5 mm
10.0 mm²
57 A, 800 V, 0.8 Nm



CENC16
36 x 23.3 x 9.8 mm
10.0 - 16.0 mm²
76 A, 800 V, 2.0 Nm



CENC35
45 x 27.3 x 14.5 mm
10.0 - 35.0 mm²
125 A, 800 V, 2.5 Nm



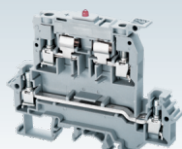
CF4U / CF4UL#
50.3 x 57 x 8 mm
0.2 - 4.0 mm², 6.3 A, 800 V,
0.5 Nm, Fusível Ø5x20/25 mm



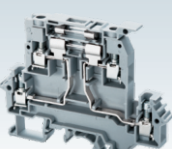
CF4SP / CF4SPL#
70.0 x 58.5 x 6 mm
0.2 - 4.0 mm², 6.3 A, 1000 V,
0.5 Nm, Fusível Ø5x20 mm

Grampos de Aterramento

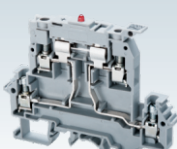
Conectores Porta-Fusível



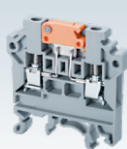
DDFL4UE*
*Indicação de Queima de Fusível
67.4 x 88 x 8 mm
0.2 - 4.0 mm², 6.3/32 A, 800 V,
0.5 Nm, Fusível Ø5x20/25 mm



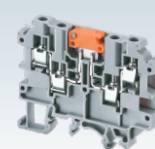
DDFL4ULR
67.4 x 88 x 8 mm
0.2 - 4.0 mm², 6.3 A, 800 V,
0.5 Nm, Fusível Ø5x20/25 mm



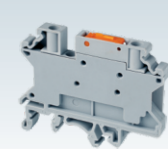
DDFL4UELR
67.4 x 88 x 8 mm
0.2 - 4.0 mm², 6.3 A, 800 V,
0.5 Nm, Fusível Ø5x20/25 mm



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



CKT4U/4
54.3 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

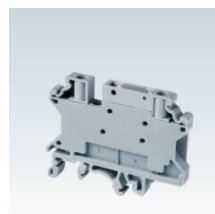


CYK4
51.5 x 58.8 x 6 mm
0.2 - 4.0 mm²
28 A, 1000 V, 0.5 Nm

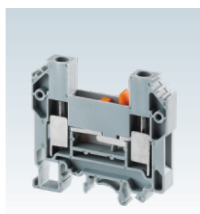
Conectores Porta-Fusível Duplo
6 - 60 V / 110 - 240 V AC or DC
* Indicação de Queima de Fusível:
12V / 24V / 48V / 110V / 220V AC or DC

Conectores Porta-Fusível Duplo

Conectores Seccionáveis



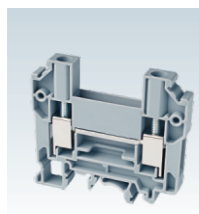
CF4SPFT
46 x 58,5 x 6 mm
0,2 - 4,0 mm²
32 A, 1000 V, 0,5 Nm



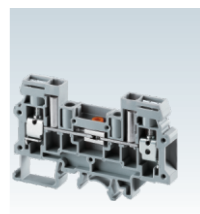
CDTTU
58,7 x 63 x 8 mm
1,5 - 10,0 mm²
57 A, 800 V, 1,2 Nm



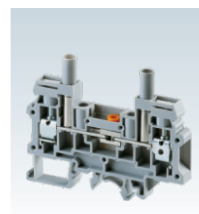
CDTTUSH
58,7 x 63 x 16 mm
1,5 - 10,0 mm²
10 A, 160 V, 1,2 Nm



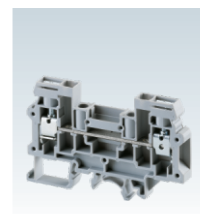
CDTTUFT
58,7 x 63 x 8 mm
1,5 - 10,0 mm²
57 A, 800 V, 1,2 Nm



CDS6U
51 x 82 x 8 mm
0,2 - 6,0 mm²
41 A, 800 V, 0,8 Nm



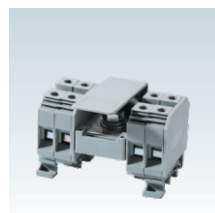
CDS6U/TS
51 x 82 x 8 mm
0,2 - 6,0 mm²
41 A, 630 V, 0,8 Nm



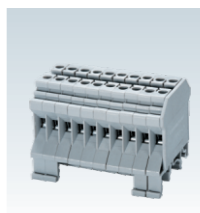
CDS6U/FT
51 x 82 x 8 mm
0,2 - 6,0 mm²
41 A, 1000 V, 0,8 Nm

Conectores Seccionáveis

Conectores Seccionáveis



CDB25
Entrada: 10 - 50 mm²
Saída: 6,0 - 25,0 mm²
150/75 A, 800 V, 6,0/2,0 Nm



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



DB16
50,8 x 66 x 27 mm
Entrada: 3 x 6 - 16 mm²
Saída: 4 x 2,5 - 6 mm²
76 A, 1000 V, 1,2 / 0,8 Nm



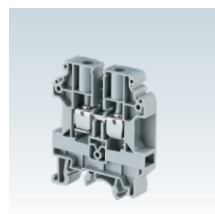
DB25
52,1 x 55,4 x 30,5 mm
Entrada: 2 x 2,5 - 25 mm²
Saída: 4 x 1,5 - 10 mm²
100 A, 690 V, 3,0 / 2,0 Nm

Blocos de Distribuição

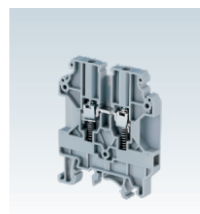
Blocos de Distribuição

De 4 até 10 Terminais

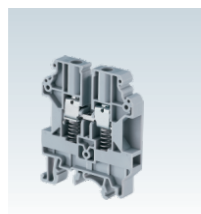
Blocos de Distribuição Compactos



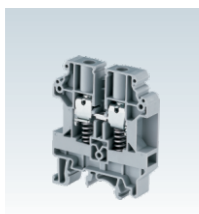
CHV10U
63,4 x 52 x 10 mm
0,2 - 10,0 mm²
57 A, 1500 Vcc, 1,2 Nm



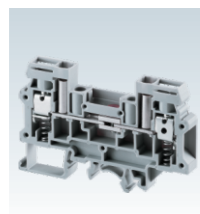
CTS4USC
63,4 x 52 x 6 mm
0,2 - 4,0 mm²
32 A, 1000 V, 0,5 Nm



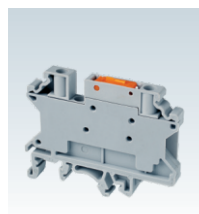
CTS6USC
63,4 x 52 x 8 mm
0,2 - 6,0 mm²
41 A, 1000 V, 0,8 Nm



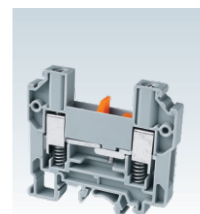
CTS10USC
63,4 x 52 x 10 mm
0,2 - 10,0 mm²
57 A, 1000 V, 1,2 Nm



CDS6U/SC
51 x 82 x 8 mm
0,2 - 6,0 mm²
41 A, 800 V, 0,8 Nm



CKT4SPSC
46 x 58,5 x 6 mm
0,2 - 4,0 mm²
28 A, 1000 V, 0,5 Nm

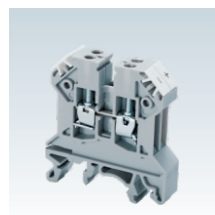


CDTTUSC
58,7 x 63 x 8 mm
1,5 - 10,0 mm²
57 A, 800 V, 1,2 Nm

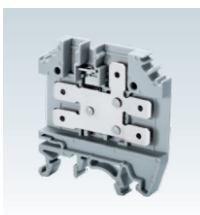
Conectores para Alta Voltagem

Conectores Forçados por Mola

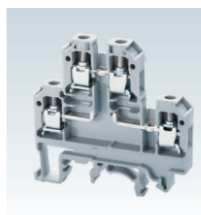
Conectores Seccionáveis Forçados por Mola



CTT2.5U
Tipos 'K' / 'J' / 'T' / 'E'
0,2 - 2,5 mm²
10 A, 1000 V, 0,4 Nm



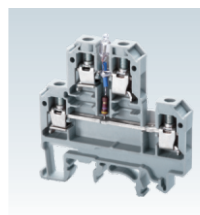
CTC4U
51,2 x 47 x 6 mm
0,2 - 4,0 mm²
Terminal Fast on 6,3x0,8 mm
32 A, 300 V



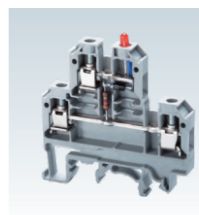
CDL4U(O)
55,7 x 55,5 x 6 mm
0,2 - 4,0 mm²
32 A, 500 V, 0,5 Nm



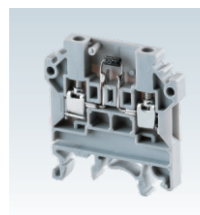
CDL4U(E) (Diodo)
55,7 x 55,5 x 6 mm
0,2 - 4,0 mm²
32 A, 500 V, 0,5 Nm



CDL4U(E) (Neon)
55,7 x 55,5 x 6 mm
0,2 - 4,0 mm²
32 A, 500 V, 0,5 Nm



CDL4U(E) (LED)
55,7 x 55,5 x 6 mm
0,2 - 4,0 mm²
32 A, 500 V, 0,5 Nm

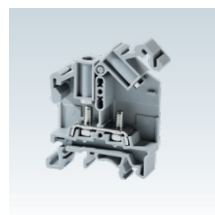


CKT4UD1/D2
55,7 x 55,5 x 6 mm
0,2 - 4,0 mm²
32 A, 500 V, 0,5 Nm

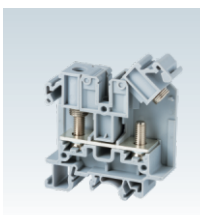
Conector para Termopar

Conector p/ Terminal Plano "Fast on"

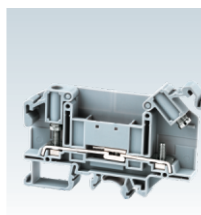
Conectores com Componentes Eletrônicos



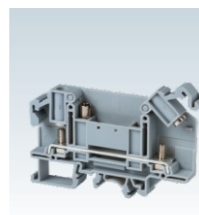
STH4 / STH4TP
52,2 x 46 x 11 mm
1,5 - 6,0 mm²
41 A, 1000 V, 1,2 Nm



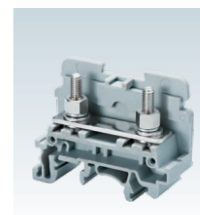
STH6
63,1 x 63,5 x 18 mm
1,5 - 35,0 mm²
125 A, 1000 V, 3,0 Nm



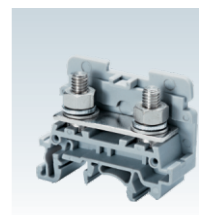
STH4DT / STH4DTSH
52,2 x 86 x 11 / 22 mm
1,5 - 6,0 mm²
41 / 34 A, 1000 V, 1,2 Nm



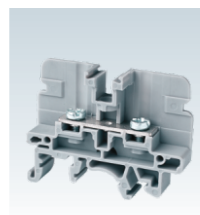
STH4DTFT
52,2 x 86 x 11 mm
1,5 - 6,0 mm²
41 A, 1000 V, 1,2 Nm



CSTSN4U / N5U
40,7 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
40,7 x 50 x 17 mm
1,5 - 35,0 mm²
125 A, 1000 V, 3,0 Nm



CBS3U
38 x 49 x 9 mm
0,5 - 6,0 mm²
41 A, 1100 V, 0,5 Nm

Conectores para Terminal Olhal

Conectores Seccionáveis para Terminal Olhal

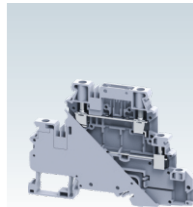
Conectores para Terminal Olhal



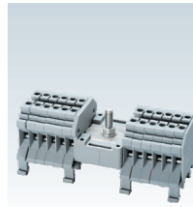
CYDLK4
67.6 x 94.5 x 6 mm
0.2 - 4.0 mm²
20/32 A, 630 V, 0.5 Nm



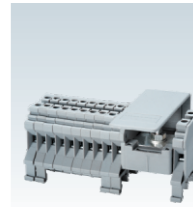
CYDLGK4
67.6 x 94.5 x 6 mm
0.2 - 4.0 mm²
20/32 A, 630 V, 0.5 Nm



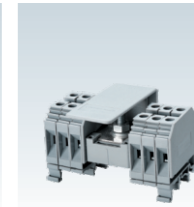
CYDLF4FT
67.6 x 94.5 x 6 mm
0.2 - 4.0 mm²
10/32 A, 630 V, 0.5 Nm



CDB4
Entrada : 6 - 16 mm²
Saída : 0.2 - 4.0 mm²
64/32 A, 800 V, 2.0/0.5 Nm



CDB4(1)
Entrada : 6 - 16 mm²
Saída : 0.2 - 4.0 mm²
64/32 A, 800 V, 2.0/0.5 Nm



CDB6
Entrada : 6 - 25 mm²
Saída : 1.5 - 6.0 mm²
82/41 A, 800 V, 3.0/0.8 Nm



CDB10
Entrada : 10 - 35 mm²
Saída : 1.5 - 10.0 mm²
114/57A, 800V, 6.0/1.2Nm

Conectores Seccionáveis

Blocos de Distribuição



DB35
50.8 x 74.5 x 27 mm
Entrada: 1 x 6 - 35 mm²
Saída: 1 x 6 - 16 mm²
Saída: 6 x 2.5 - 10 mm²
125 A, 1000 V, 6.0 / 3.0 Nm



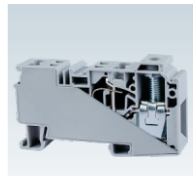
DB70
55.2 x 74.45 x 41.6 mm
Entrada: 1 x 10 - 70 mm²
Saída: 2 x 2.5 - 25 mm²
Saída: 3 x 1.5 - 16 mm²
160A, 1000V, 10.0/2.0 Nm



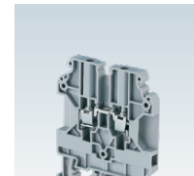
PDB400
77.5 x 94 x 53.3 mm
Entrada: 1 x 35 - 120 mm²
Saída: 2 x 4 - 35 mm²
Saída: 3 x 2.5 - 25 mm²
Saída: 4 x 1.5 - 16 mm²
250A, 1500V, 19.0/2.5/2.0 Nm



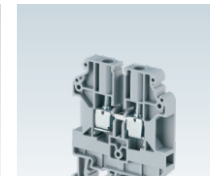
DB185
68 x 94 x 53.3 mm
Entrada: 1 x 95 - 185 mm²
Saída: 2 x 4 - 35 mm²
Saída: 3 x 2.5 - 25 mm²
Saída: 4 x 1.5 - 16 mm²
353A, 1500V, 19.0/2.5/2.0 Nm



CXDB35/10
CXDB35/10A
46.8 x 81.6 x 16 mm
Entrada: 1.5 - 35.0 mm²
Saída: 0.2 - 10.0 mm²
125 A, 1000 V, 2.5 Nm

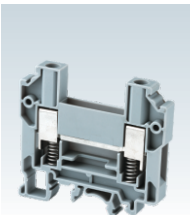


CHV4U
63.4 x 52 x 6 mm
0.2 - 4.0 mm²
32 A, 1500 Vcc, 0.5 Nm



CHV6U
63.4 x 52 x 8 mm
0.2 - 6.0 mm²
41 A, 1500 Vcc, 0.8 Nm

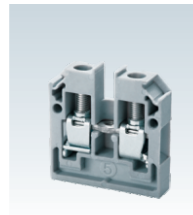
Conectores para Alta Voltagem



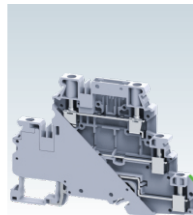
CDTTUFTSC
58.7 x 63 x 8 mm
1.5 - 10.0 mm²
57 A, 800 V, 1.2 Nm



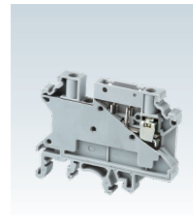
CMT4
30.4 x 27 x 6 mm
0.2 - 4.0 mm²
32 A, 500 V, 0.5 Nm



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



CYDLGF4FT
67.6 x 94.5 x 6 mm
0.2 - 4.0 mm²
10/32A, 630 V, 0.5 Nm



CCC4U
46 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

Mini-Conector

Mini-Conector para Montagem Direta

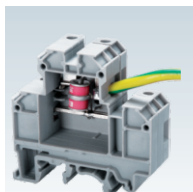
Conector para Porta-Componente

* Corrente Nominal baseada no Plugue utilizado.

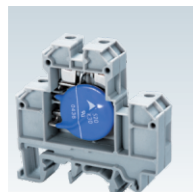
Módulos Porta-Componente



CDL4U(E)LA
55.7 x 55.5 x 18 mm
0.25 - 4.0 mm², 10A, 0.5Nm
75 - 1000 VCC/20 KA (8/20 μs)



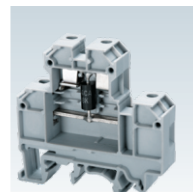
CDL4U(E)3LA
55.7 x 55.5 x 18 mm
0.25 - 4.0 mm², 10A, 0.5Nm
90 - 600 VCC/10 KA (8/20 μs)



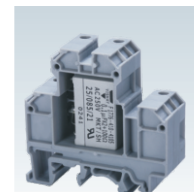
CDL4U(E)MOV
55.7 x 55.5 x 12 mm
0.25 - 4.0 mm², 0.5Nm
30-680 V [2-6.5 KA (8/20 μs)]



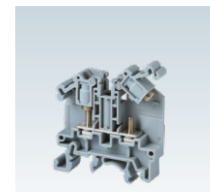
CTLG2.5(E)MOV
66 x 87.5 x 6 mm
0.25 - 2.5 mm², 0.4Nm
30-275 V [2-6.5 KA (8/20 μs)]



CDL4U(E)SD
55.7 x 55.5 x 12 mm
0.25 - 4.0 mm², 0.5Nm
12-160 V ~ (5 ns) / 12-48 V - (1 ns)



CDL4U(E)RC
55.7 x 55.5 x 18 mm
0.25 - 4.0 mm², 20A, 0.5Nm
250VAC / 630VCC

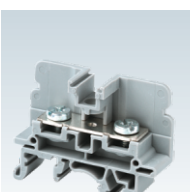


STH3
47.3 x 47 x 9 mm
1.5 - 6.0 mm²
41 A, 1000 V, 0.5 Nm

Conectores Protetores contra Surtos (DPS)

(Para maiores detalhes ver o nosso Catálogo de Dispositivos de Proteção contra Surtos)

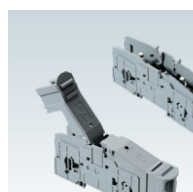
Conectores para Terminal Olhal



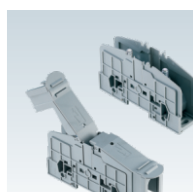
CBS4U / CBS5U
38 x 49 x 13 mm
1.5 - 10.0 / 1.5 - 16.0 mm²
57/76 A, 1100 V, 1.2/2.0 Nm



STH4DT(E)D1
52.2 x 86 x 11 mm
1.5 - 6.0 mm²
41 A, 1000 V, 1.2 Nm



PTB35/50 / PTB35/50SH
61x113x25 mm / 66.5x169x25 mm
1.5 - 50.0 mm²
150 A, 1000 V, 3.0 Nm



PTB70/95 / PTB70/95SH
76.6x130x32 mm / 78x192x32 mm
1.5 - 95.0 mm²
232 A, 1000 V, 10 Nm



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



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



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

Conectores com Diodo

Conectores de Potência Terminal Olhal



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



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



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



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



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



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



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

Conectores de Potência Terminal Olhal

Conectores Triplos por Mola



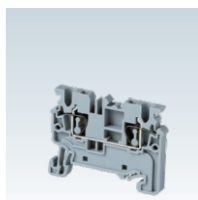
CM2.5S / CM2.5S2
20 x 30 x 6 mm / 10 mm
0.34 - 2.5 mm²
24 A, 500 V



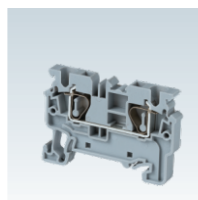
CM4S / CM4S2
23 x 33.7 x 7 mm / 12 mm
0.2 - 4.0 mm²
32 A, 630 V



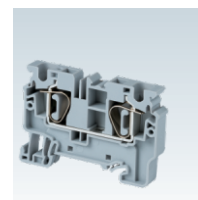
CXCP2.5/4
36.5 x 38 x 10 mm
0.2 - 2.5 mm²
24 A, 1000 V



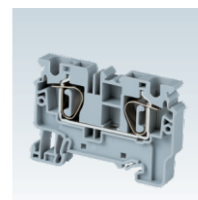
CX2.5
38 x 50 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



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



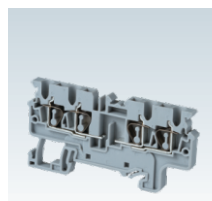
CX6
43 x 62.1 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V



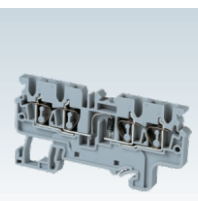
CX10
49.5 x 71.7 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V

Conectores por Mola para Montagem Direta (Mini-Conectores para Montagem Direta)

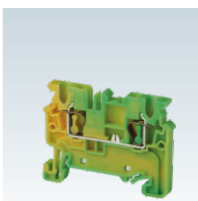
Conectores de Passagem por Mola - Linha 'CX'



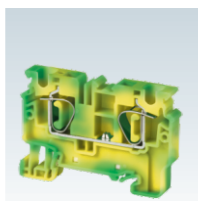
CX2.5/4P
38 x 74.7 x 5 mm
0.2 - 2.5 mm²
1000 V



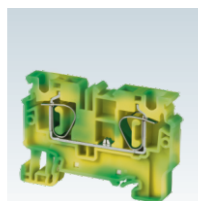
CX2.5/4(E)D1 / D2
49.5 x 72.7 x 5 mm
0.2 - 2.5 mm²
1000 V



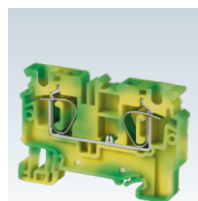
CXG2.5
38 x 50 x 5 mm
0.2 - 2.5 mm²



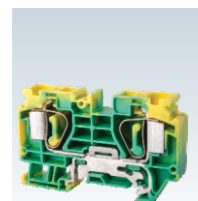
CXG4
38 x 54.8 x 6 mm
0.2 - 4.0 mm²



CXG6
43 x 62.1 x 8 mm
0.2 - 6.0 mm²



CXG10
49.5 x 71.7 x 10 mm
0.2 - 10.0 mm²



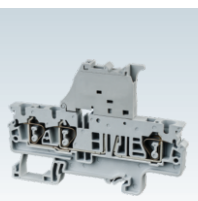
CSCG16T
51.6 x 82 x 12 mm
1.5 - 16.0 mm²

Conectores Múltiplos por Mola com Diodo - Linha 'CX'

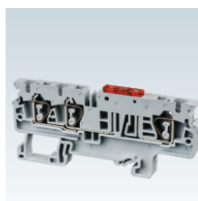
Conectores Terra por Mola - Linha 'CX'



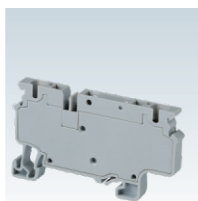
CXVF / CXVF2.5#
43 x 75 x 12 mm
0.2 - 02.5 mm² (2 CON)
10 A, 1000 V



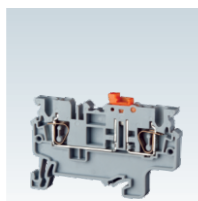
CXF4/3
61.5 x 86.2 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V



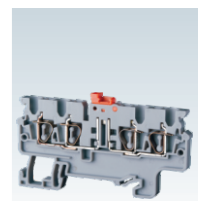
CXAF4/3
43.2 x 86.2 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V



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



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



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

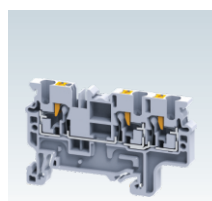


CXK4
42.6 x 65.7 x 6 mm
0.2 - 4.0 mm²
22 A, 1000 V

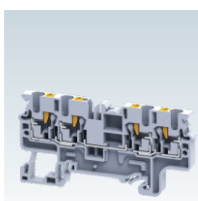
Conectores Porta-Fusível - Linha 'CX'

Conector Porta-Componente - Linha 'CX'

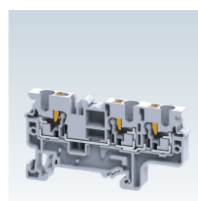
Conectores Seccionáveis por Mola - Linha 'CX'



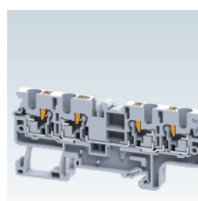
CP2.5/3
38.25 x 62.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



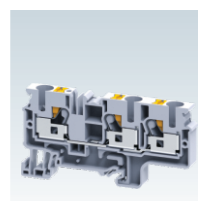
CP2.5/4
38.25 x 67.3 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



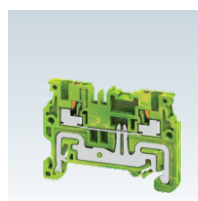
CP4/3
38.25 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



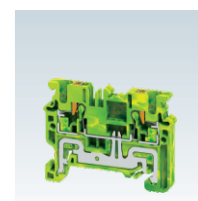
CP4/4
38.25 x 86.2 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



CP6/10/3
43 x 86.85 x 8 mm
0.5 - 10.0 mm²
57 A, 1000 V



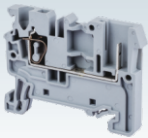
CPG1.5
32.8 x 45.3 x 3.5 mm
0.2 - 1.5 mm²



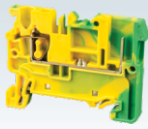
CPG2.5
38.25 x 49.7 x 5 mm
0.2 - 2.5 mm²

Conectores Múltiplos por Mola Push-In - Linha 'CP'

Conectores Terra por Mola Push-In - Linha 'CP'



CX2.5/1B
38.2 x 50.8 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V



CXG2.5/1B
38.2 x 50.8 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V



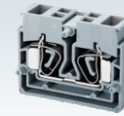
CX2.5SN
40 x 18 x 5 mm
0.2 - 2.5 mm²
24 A, 800 V



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



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

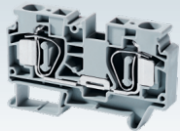


CM1.5S / CM1.5S2
18 x 26.5 x 5 mm / 8 mm
0.2 - 1.5 mm²
17 A, 500 V

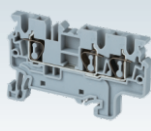
Conectores Plugáveis

Conectores Plugáveis

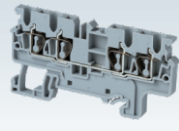
Conectores por Mola para Montagem Direta (Mini-Conectores para Montagem Direta)



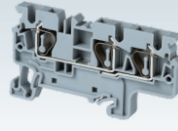
CSC16T
51.6 x 82 x 12 mm
1.5 - 16.0 mm²
76 A, 800 V



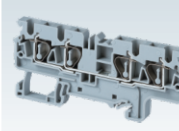
CX2.5/3
38 x 62.5 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



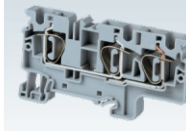
CX2.5/4
38 x 74.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



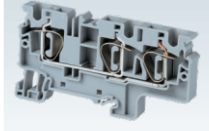
CX4/3
38 x 70.5 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



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

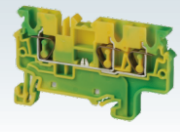


CX6/3
43 x 82.2 x 8 mm
0.2 - 6.0 mm²
41 A, 1000 V

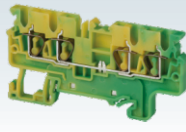


CX10/3
49.3 x 97 x 10 mm
0.2 - 10.0 mm²
57 A, 1000 V

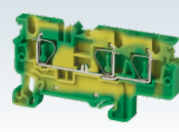
Conectores Múltiplos por Mola - Linha 'CX'



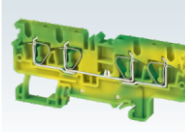
CXG2.5/3
38 x 62.5 x 5 mm
0.2 - 2.5 mm²



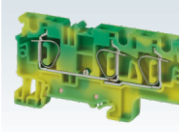
CXG2.5/4
38 x 74.7 x 5 mm
0.2 - 2.5 mm²



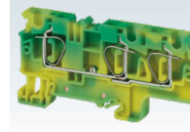
CXG4/3
38 x 70.5 x 6 mm
0.2 - 4.0 mm²



CXG4/4
38 x 86.2 x 6 mm
0.2 - 4.0 mm²



CXG6/3
43 x 82.2 x 8 mm
0.2 - 6.0 mm²



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



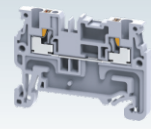
CXF4 / CXF4L
61.5 x 65.4 x 6 mm
0.2 - 4.0 mm²
10 A, 1000 V

Conectores Múltiplos Terra por Mola - Linha 'CX'

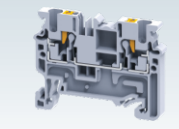
Conectores Porta-Fusível - Linha 'CX'



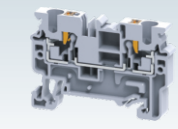
CXK4/3
42.6 x 86.2 x 6 mm
0.2 - 4.0 mm²
28 A, 1000 V



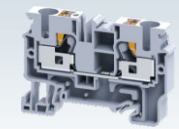
CP1.5
32.8 x 45.3 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V



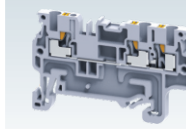
CP2.5
38.25 x 49.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



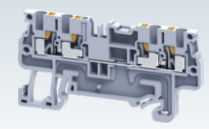
CP4
38.25 x 54.8 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



CP6/10
43 x 62.75 x 8 mm
0.2 - 10.0 mm²
57 A, 1000 V



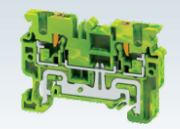
CP1.5/3
32.8 x 54.5 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V



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

Conectores de Passagem por Mola Push-In - Linha 'CP'

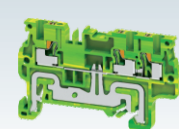
Conectores Múltiplos por Mola Push-In - Linha 'CP'



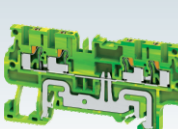
CPG4
38.25 x 54.8 x 6 mm
0.2 - 4.0 mm²



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



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



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



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



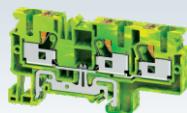
CPG2.5/4
38.25 x 73 x 5 mm
0.2 - 2.5 mm²



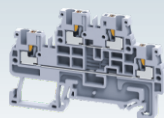
CPG4/3
38.25 x 70.5 x 6 mm
0.2 - 4.0 mm²



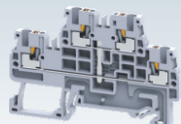
CPG4/4
38.25 x 86.2 x 6 mm
0.2 - 4.0 mm²



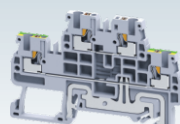
CPG6/10/3
43 x 82.85 x 8 mm
0.5 - 10.0 mm²



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



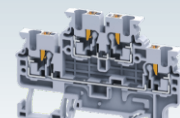
CPDL1.5(I.S)
45.3 x 67.2 x 3.5 mm
0.2 - 1.5 mm²
16 A, 800 V



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



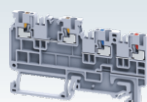
CPDLG1.5(I.S)
45.3 x 67.2 x 3.5 mm
0.2 - 1.5 mm²



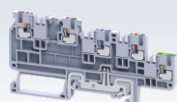
CPDL2.5
49.55 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V

Conectores Terra por Mola Push-In - Linha 'CP'

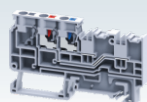
Conectores Duplos por Mola Push-In - Linha 'CP'



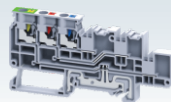
CPST1.5/3
48.1 x 79.8 x 3.5 mm
0.2 - 1.5 mm²
13.5 A, 250 V



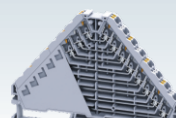
CPSTG1.5/4
48.1 x 96.5 x 3.5 mm
0.2 - 2.5 mm²
13.5 A, 250 V



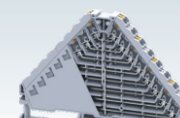
CPPT2.5/3
48.1 x 79.8 x 7 mm
0.2 - 2.5 mm²
20 A, 250 V



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



CP8L32
84 x 120 x 9 mm
0.2 - 1.5 mm²
8 A, 250 V



CP8L32(I.S)
84 x 120 x 9 mm
0.2 - 1.5 mm²
8 A, 250 V

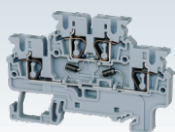


ADLG2.5
64.8 x 83.7 x 5 mm
0.2 - 2.5 mm²
24 A, 500 V

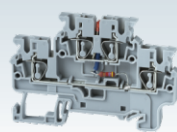
Conectores para Sensores e Atuadores por Mola Push-In - Linha 'CP'

Conectores com 8 níveis por Mola Push-In (Marshalling) - Linha 'CP'

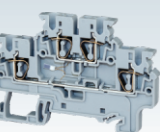
Conectores Duplos por Mola - Linha 'CX'



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



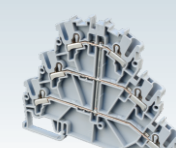
CXDL2.5(E)LD1
49.5x 72.7 x 5 mm
0.2 - 2.5 mm²
1000 V



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



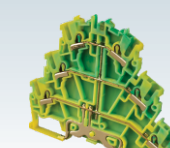
CP3L2.5
83.10 x 98.70 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V



CP3L2.5(I.S)
83.10 x 98.70 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V



CP3LG2.5
83.10 x 98.70 x 5 mm
0.34 - 2.5 mm²
24 A, 500 V



CP3LG2.5(I.S)
83.10 x 98.70 x 5 mm
0.34 - 2.5 mm²

Conectores com Componentes Eletrônicos - Linha 'CX'

Conectores Triplos por Mola Push-In - Linha 'CP'



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



Entrada Monofásica
5 - 480 Watts
5 / 12 / 24 / 48 Vcc



Bifásica e Trifásica
100 - 960 Watts
12 / 24 / 48 Vcc



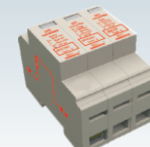
CM / CR
Classe I, II
12,5 até 200kA
127 até 440VCA



CA / CC / RS / SS
Classe III
Energia CA / CC
Dados / Semaforico



CWM-I/CWM-II
Classe I, II
12,5 até 120kA
127 até 440VCA



CFM
Classe II
Energia CC
Fotovoltaico

Mini-Conectores por Mola para Trilho DIN 15

Fontes de Alimentação Chaveadas

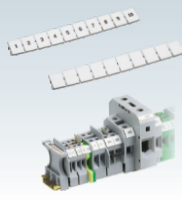
Dispositivos de Proteção contra Surto (DPS)



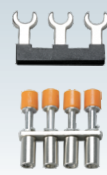
**Suporte para Trilho/
Ferramenta de
Montagem**



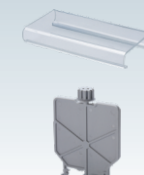
**Tampa Final e
Placa de Separação**



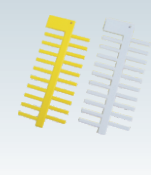
**Identificadores e
Porta-Identificadores**



**Pontes de Ligação
e Pentes de Ligação**



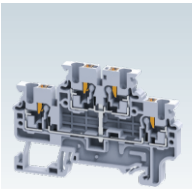
**Tampa de Proteção
Transparente**



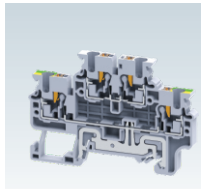
**Luva e Identificadores
para Fios e Cabos**

Acessórios

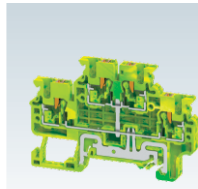
(Mais detalhes em nosso Catálogo de Acessórios)



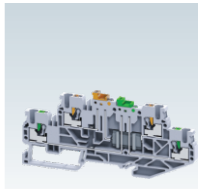
CPDL2.5(I.S)
49.55 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



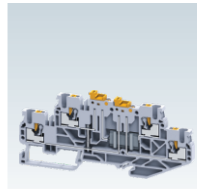
CPDLG2.5
49.55 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



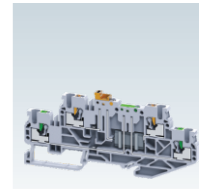
CPDLG2.5(I.S)
49.55 x 72.7 x 5 mm
0.2 - 2.5 mm²



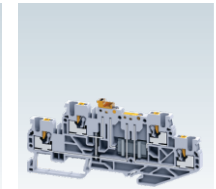
CPDLK2.5
50 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V



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

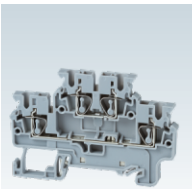


CPDLKFT2.5
50 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V

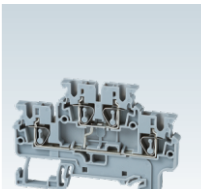


CPDLKFT2.5(I.S)
50 x 107.25 x 5 mm
0.2 - 2.5 mm²
16 A, 500 V

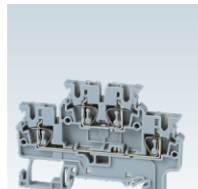
Conectores Seccionáveis por Mola Push-In - Linha 'CP'



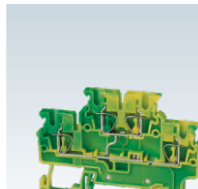
CXDL2.5
49.5 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



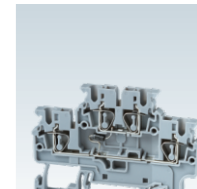
CXDL2.5(I.S)
49.5 x 72.7 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



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



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



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



CXDL2.5(E)D3
49.5 x 72.7 x 5 mm
0.2 - 2.5 mm²
1 A, 1000 V

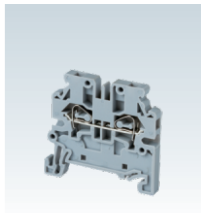


CXDL2.5(E)DD1 / DD2
49.5 x 72.7 x 5 mm
0.2 - 2.5 mm²
1 A, 1000 V

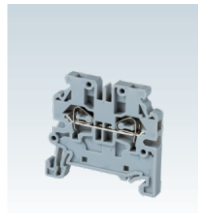
Conectores com Componentes Eletrônicos - Linha 'CX'



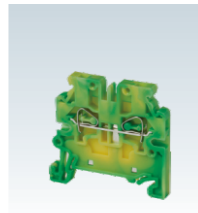
CP4LG2.5
93 x 118.6 x 5 mm
0.34 - 2.5 mm²
024 A, 500 V



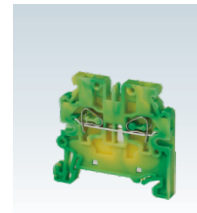
CX2.5
43.5 x 45.9 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CX4
43.5 x 45.9 x 6 mm
0.2 - 4.0 mm²
32 A, 1000 V



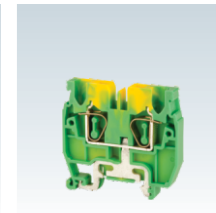
CXSG2.5
43.5 x 45.9 x 5 mm
0.2 - 2.5 mm²



CXSG4
43.5 x 45.9 x 6 mm
0.2 - 4.0 mm²



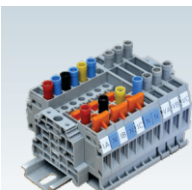
CXM2.5
35 x 37 x 5 mm
0.2 - 2.5 mm²
24 A, 1000 V



CXMG2.5
35 x 37 x 5 mm
0.2 - 2.5 mm²

Conectores de Passagem por Mola Entrada Lateral - Linha 'CX'

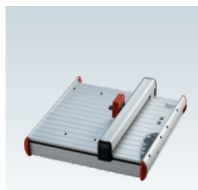
Mini-Conectores por Mola para Trilho DIN 15



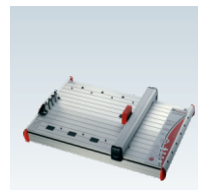
CWBAN
Conexão por Parafuso
3TC / 3TC+3TP /
3TC+3TP+N



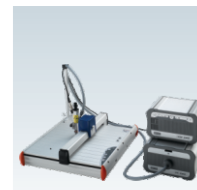
CWBASH
Conexão Terminal Olhal
3TC / 3TC+3TP /
3TC+3TP+N



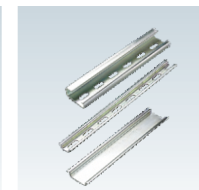
CMPS600 BASIC
Código PL-34130098
Sistema de Plotter



CMPS600
Código PL-34130099
Sistema de Plotter



VE600
Código PL-34000083
Sistema de Gravação
em Baixo Relevô



Trilhos DIN



Postes Finais

Blocos de Aferição

Sistemas de Gravação (Plotter)

Acessórios

(Mais detalhes em nosso Catálogo de Acessórios)



CWCS10, CWCT20,
CWCT30, CWCT32,
CWCT40, CWCT41,
CWCA50, CWCS60,
CWCT70, CWCT72.



IMFF/1
Monitor para 2
Ventiladores (230Vca)



IMFF/2
Monitor para 4
Ventiladores (230Vca)



IMFFTD/2
Monitor para 4
Ventiladores (230Vca)
Monitor de Temperatura



IMFFTD/2-110A
Monitor para 4
Ventiladores (110Vca)
Monitor de Temperatura



**Temporizadores e
Temporizadores
Programáveis**

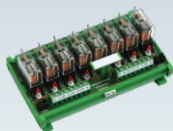


**Monitores de Tensão
e Monitores de Nível**

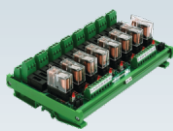
Conversores, Condicionadores e Transdutores de Sinal

Módulos Detectores de Falha de Ventilação

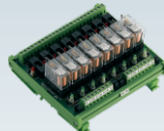
Relés Temporizadores e Monitores

Módulo com Relés Eletromecânicos

Tipo de Contato: 1REV/2REV/4REV
No. de Relés: 1/2/4/8/16
Tensão da Bobina: CC: 5/12/24V, CA: 24/110/230V
Corrente de Comutação: 5A(2REV/4REV) / 10A(1REV)
Tensão Máx. de Comutação: 380 VCA, 125 VCC
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulo com Relés com Proteção por Fusível I/P e O/P

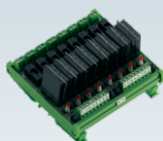
Tipo de Contato: 1REV/2REV/4REV
No. de Relés: 1/2/4/8/16
Tensão da Bobina: CC: 5/12/24V, CA: 24/110/230V
Corrente de Comutação: 5A(2REV) / 10A(1REV)
Tensão Máx. de Comutação: 380 VCA, 125 VCC
Corrente Nominal do Fusível: 0.1 a 6.3 A
Terminal Parafuso Padrão (0.5 a 2.5 mm²)

Módulo com Relés com Proteção por Fusível e Indicação por LED

Tipo de Contato: 1REV/2REV/4REV
No. de Relés: 1/2/4/8/16
Tensão da Bobina: CC: 5/12/24V, CA: 24/110/230V
Corrente de Comutação: 5A(2REV) / 10A(1REV)
Tensão Máx. de Comutação: 380 VCA, 125 VCC
Indicação Queima do Fusível: 24/110/230 VCC/VCA
Terminal Parafuso Padrão (0.5 a 2.5 mm²)

Módulo com Relés de Estado Sólido (SSR)

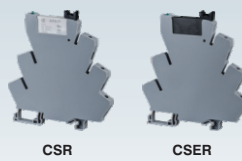
No. de Relés: 1/2/4/8/16
Entrada: 5/12/24 VCC
Saída:
2A / 100VCC (SSR CC/CC)
3A / 400VCA (SSR CC/CA)
Terminal Parafuso Padrão (0.5 a 2.5 mm²)

Módulo com Relés de Estado Sólido e Proteção com Fusível na Saída

No. de Relés: 1/2/4/8/16
Entrada: 5/12/24 VCC
Saída:
2A / 100VCC (SSR CC/CC)
3A / 400VCA (SSR CC/CA)
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Corrente Nominal do Fusível: 0.1 a 6.3 A

Acoplador a Relé Modular

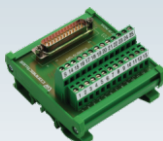
Tensão da Bobina: CC: 24V AC: 24/110/230V
Tipo de Contato: 1REV/ 2REV/4REV
Corrente de Comutação: 12A(1REV) / 8A(2REV) / 5A(4REV)
Montagem em trilho DIN

Relé Slim

EspeSSura 6.0 mm
Terminal Parafuso ou Mola
Linha CSR
Tensão da Bobina: 5 VCC a 230 VCA/CC
Linha CSER
Entrada: 24 a 230 VCA/CC
Saída: 48VCC/4A, 48VCC/100mA, 380VCA/2A

Módulo IDC / FRC

Canais / Pinos: 10,14,16,20,26,34,40,50,60,64
Versões: Terminal Parafuso, Terminal Mola, com indicação por LED, com furos para componentes.
Corrente Nominal Máxima: 2A
Montagem em trilho DIN

Módulo com D-SUB Macho ou Fêmea

Canais / Pinos: 9, 15, 25, 37, 50
Versões: Terminal Parafuso, Terminal Mola, com indicação por LED, com furos para componentes.
Corrente Nominal Máxima: 3A
Montagem em trilho DIN

Módulo RJ45

Orientação: Vertical & Horizontal
Blindado / Não-blindado
Corrente Nominal: 1.25A
Montagem em trilho DIN

Módulo com Diodo e Teste de Lâmpadas

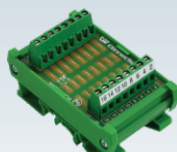
Diodo: 1N4007
Corrente Máx. Direta (média): 1A
Tensão Máxima Reversa: 1000V
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulo com Varistor

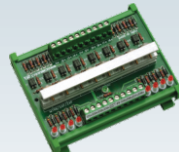
No. de canais: 3 & 8
Tensão: 50/130/275V, Tipo de Varistor: 14mm
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulo com Fusível com Indicação de Falha por LED

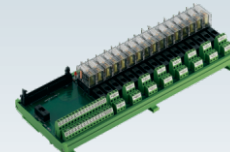
Porta-Fusível Horizontal 5x20mm
Corrente Nominal do Fusível: 0.1 a 6.3 A
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulo Porta-Componentes

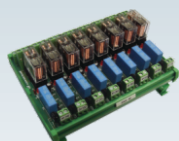
No. de canais: 4/8/12/16/20/24
Corrente Nominal Máxima por Canal: 10A
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulos com Transistor

Alta velocidade de comutação. Isolação Óptica
Adequado para comutação de cargas indutivas (Válvula Solenóide)
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulos de Interface Específicos para CLP e para CNC

Entrada: 16/24/32 canais
Saída 16/32 canais
Tensão da Bobina: 24VCC
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

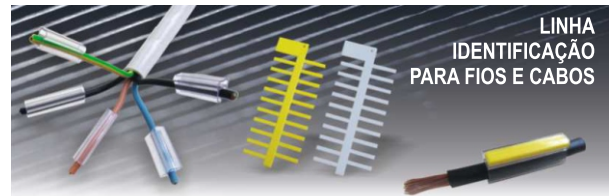
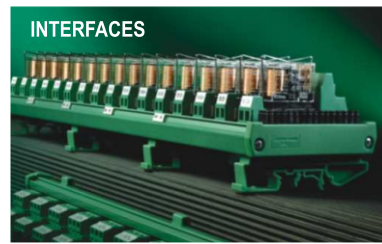
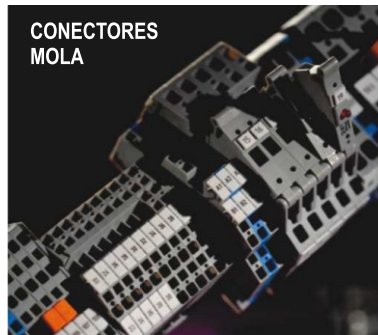
Módulo Retificador 1REV & 2REV

No. de Relés: 1/2/4/8/16, Tensão Bobina: 24/110/230V
Corrente de Comutação: 10A(1REV) / 5A(2REV)
Tensão Máx. de Comutação: 380 VCA, 125 VCC
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

Módulo 1REV & 2REV Negativo Comum

Tipo de Contato: 1REV/2REV, No. de Relés: 4/8/16
Tensão da Bobina: CC: 5/12/24V, CA: 110/230V
Corrente de Comutação: 5A(2REV/4REV) / 10A(1REV)
Tensão Máx. de Comutação: 380 VCA, 125 VCC
Terminal Parafuso Padrão (0.5 a 2.5 mm²)
Montagem em trilho DIN

PRODUTOS COM QUALIDADE INTERNACIONAL



Além da ISO 9001:2015, a Connectwell possui produtos e sistemas aprovados por diversos órgãos internacionais de certificação com reconhecida credibilidade.



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THE RIGHT CONNECTION

VISÃO GERAL - PRODUTOS



1

CONSULTA RÁPIDA



2

CONECTORES PARAFUSO LINHA CTS



3

CONECTORES PARAFUSO LINHA CY



4

CONECTORES PARAFUSO PASSANTE
LINHA STH



5

BLOCO DE AFERIÇÃO



6

CONECTORES POR MOLA LINHA CX



7

CONECTORES PUSH-IN LINHA CP



8

DPS



9

RELÉS TEMPORIZADORES
E CONTROLADORES



10

ACOPLADORES A RELÉ
MÓDULOS DE INTERFACE



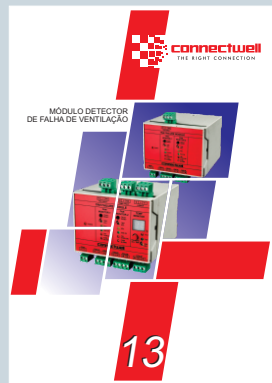
11

CONVERSORES E CONDICIONADORES
DE SINAIS



12

MÓDULO DETECTOR
DE FALHA DE VENTILAÇÃO



13

FONTES DE ALIMENTAÇÃO



14

ACESSÓRIOS



A

CONNECTWELL DO BRASIL COMPONENTES ELÉTRICOS LTDA.

Rua Arábia, 158 - Pq. Industrial Daci
Taboão da Serra - SP - CEP 06785-410
Tel.: (11) 5844-2010
e-mail: vendas@connectwell.com.br
www.connectwell.com.br

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