

► **CATÁLOGO BREDa**

Linha completa de conectores.



Breda
CONECTORES

www.bredaconectores.com.br

A EMPRESA

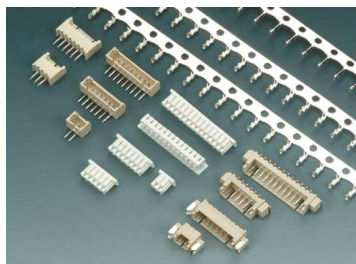
A **BREDA CONECTORES** foi criada tendo em vista suprir a necessidade de seus clientes nas áreas de Desenvolvimento, Comercialização de conectores e LEDS. Visando ao melhor atendimento e contando com uma estrutura de relacionamento internacional, detém distribuição autorizada de marcas de renome, são elas: EXCON, CONNFLY, KEFA, BRCONN, OPTOBR, etc.



Distribuímos conectores de vários segmentos: AUTOMOTIVOS, LINHA BRANCA, SEGURANÇA, EQUIPAMENTOS HOSPITALARES, TELECOM, ELEVADORES, dentre outros.

Dispomos de um amplo estoque físico e contamos com uma equipe especializada para melhor atendê-lo.

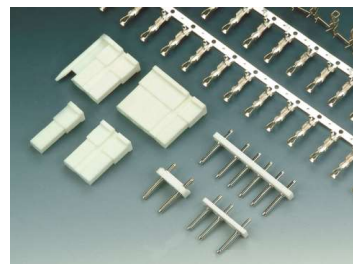




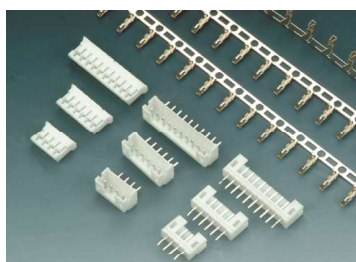
LINHA 1251
CONECTORES PASSO 1.25mm



LINHA 1501
CONECTORES PASSO 1,5mm
(Equivalente JST ZH)



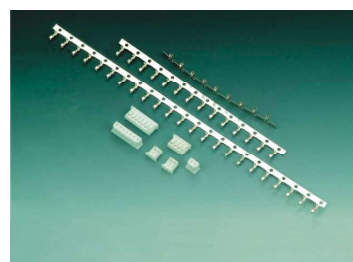
LINHA 1561
CONECTOR PASSO 7,5/5,0mm



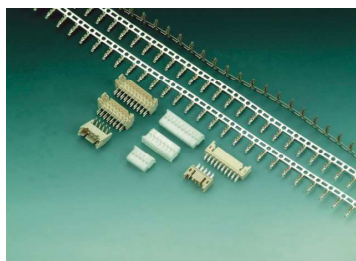
LINHA 2001
CONECTORES PASSO 2,0mm
(Equivalente JST PH)



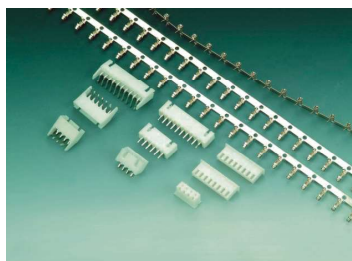
LINHA 2002
CONECTORES PASSO 2,0mm



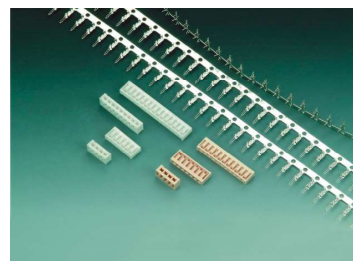
LINHA 2007
CONECTORES PASSO 2,0mm



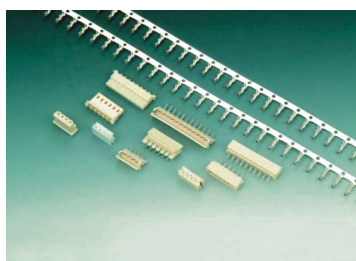
LINHA 2008
CONECTORES PASSO 2,0mm
(Equivalente JST PHD)



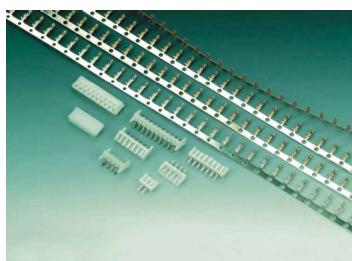
LINHA 2501
CONECTORES PASSO 2,5mm
(Equivalente JST XH)



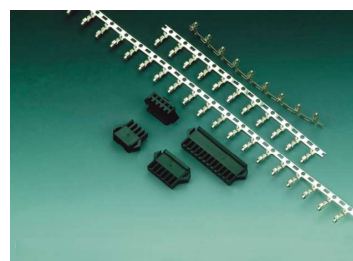
LINHA 2502
CONECTORES PASSO 2,5mm



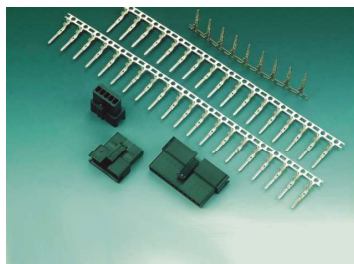
LINHA 2503
CONECTORES PASSO 2,5mm



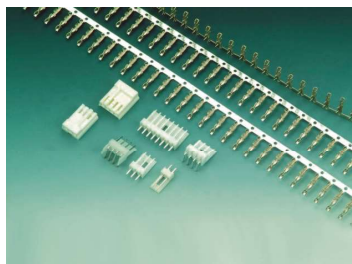
LINHA 2504
CONECTORES PASSO 2,5mm
(Equivalente JST EH)



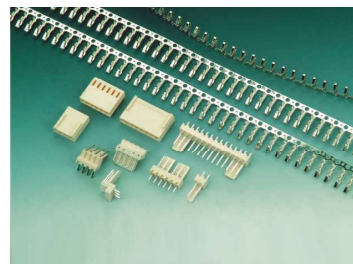
LINHA 2507
CONECTORES PASSO 2,5mm
(Equivalente JST SMR)



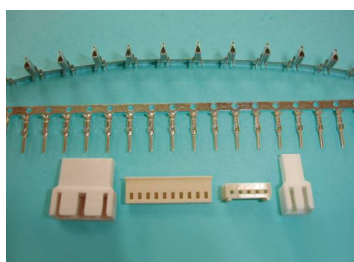
LINHA 2508
CONECTORES PASSO 2,5mm
(Equivalente JST SMP)



LINHA 2510
CONECTOR PASSO 2,5mm
(Equivalente EIS)



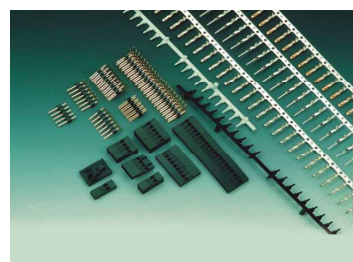
LINHA 2512
CONECTOR PASSO 2,5mm
(EQUIVALENTE KK 2,5m)



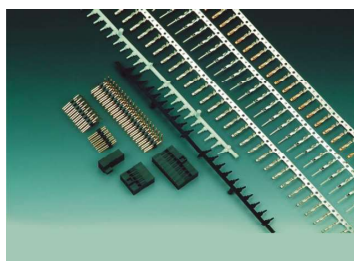
LINHA 2513
CONECTOR PASSO 2,5mm
(EQUIVALENTE SPOX)



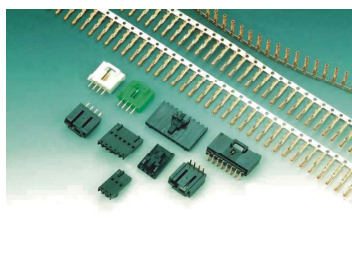
LINHA 2517
CONECTOR PASSO 2,5mm
(EQUIVALENTE JST - XA)



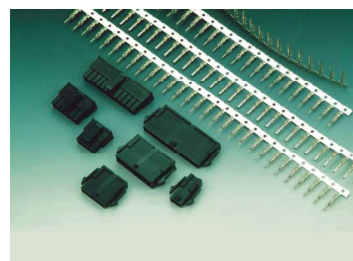
LINHA 2542/2543
CONECTOR PASSO 2,54mm
(EQUIVALENTE MODU)



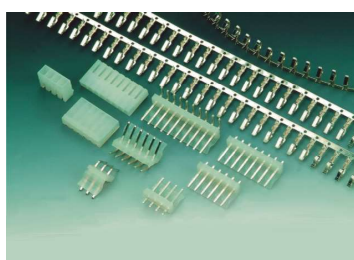
LINHA 2544
CONECTORES PASSO 2,54mm



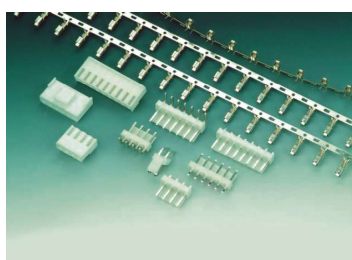
LINHA 2545
CONECTORES PASSO 2,54mm



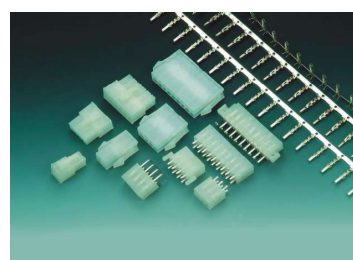
LINHA 3001
CONECTORES PASSO 3.0mm
(EQUIVALENTE AO MICRO FIT)



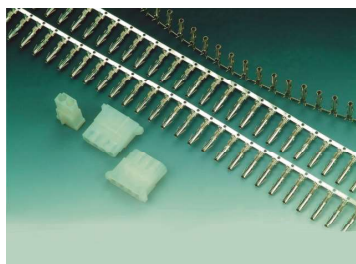
LINHA 3961
CONECTORES PASSO 3,96mm
(EQUIVALENTE AO KK 3,96mm)



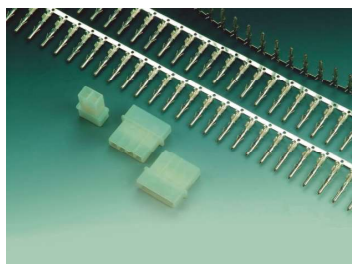
LINHA 3962
CONECTOR PASSO 3,96mm
(EQUIVALENTE JST VH)



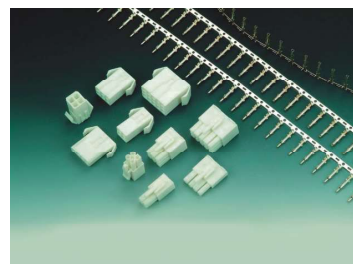
LINHA 4201
CONECTORES PASSO 4,2mm
(EQUIVALENTE AO MINI FIT)



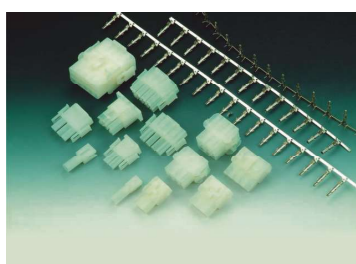
LINHA 5081
CONECTORES PASSO 5,0mm



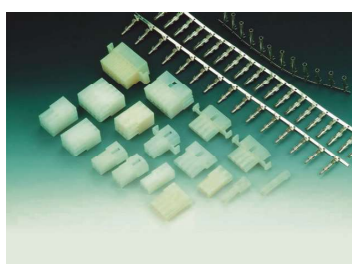
LINHA 5082
CONECTORES PASSO 5,0mm



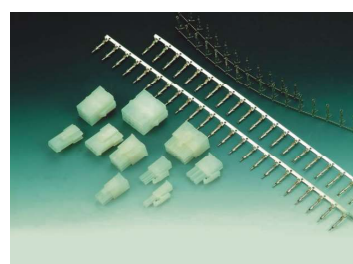
LINHA 6603
CONECTORES PASSO 4,5mm



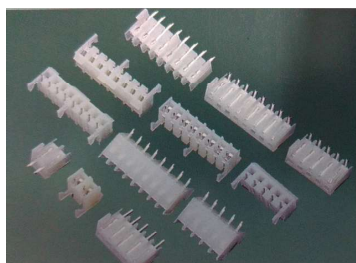
LINHA 6605
CONECTORES PASSO 6,35mm
(EQUIVALENTE AO MATE-N-LOCK)



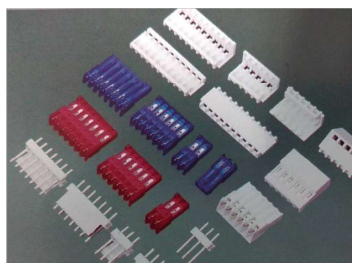
LINHA 6607
CONECTORES PASSO 5,03mm



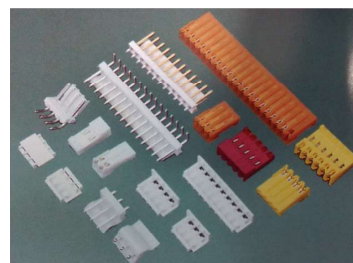
LINHA 6608
CONECTORES PASSO 4,14mm



LINHA 7702
CONECTORES PASSO 3,96mm



LINHA 7804
CONECTORES PASSO 2,54mm
(EQUIVALENTE AO MTA)

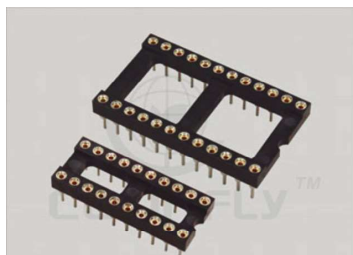


LINHA 7805
CONECTOR PASSO 3,96mm
(EQUIVALENTE AO MTA)

FERRAMENTAS

Temos alicates para crimpar e extratores para todos os terminais da Excon.

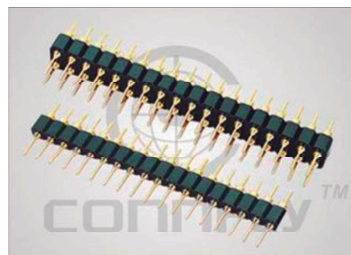




DS1001-01
 SOQUETE TORNEADO
 06 A 40 PINOS



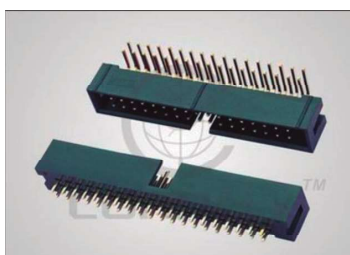
DS1002-01
 BARRA DE SOQUETE TORNEADO



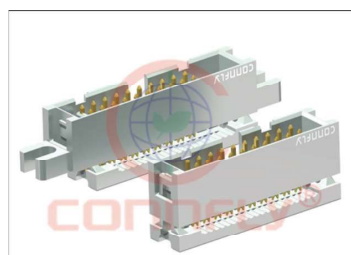
DS1004
 BARRA DE PINOS TORNEADA
 40 PINOS



DS1011
 Conector PIN HEADER 2,54mm
 COM EJETOR 10 A 64 PINOS



DS1013
 Conector BOX HEADER 2,54mm
 10 A 64 PINOS



DS1015
 Conector BOX HEADER 2,54mm
 P/ FLAT CABLE 10 A 64 PINOS



DS1016
 Conector IDC SOCKET 2,54mm
 (EQUIVALENTE LATCH) 06 A 64 PINOS



DS1017
 Conector IDC SOCKET 2,0mm
 10 A 68 PINOS



DS1018
 Conector MINI DIP 2,54mm
 P/ FLAT CABLE 10 A 64 PINOS



DS1021
 BARRA DE PINOS PASSO 2,54mm
 180 GRAUS



DS1022
 BARRA DE PINOS PASSO 2,54mm
 90 GRAUS



DS1023
 Conector PASSO 2,54mm FEMALE
 (Equivalente MCI) 180 GRAUS



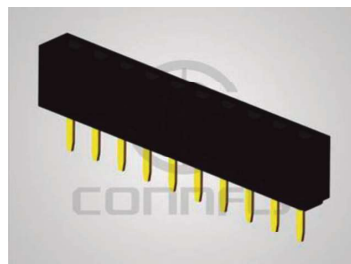
DS1024

Conector PASSO 2,54mm FEMEA
(EQUIVALENTE MCI) 90 GRAUS



DS1025

BARRA DE PINOS 2,0mm
180 GRAUS



DS1026

CONECTOR PASSO 2,0mm
FEMEA 180 GRAUS



DS1027

JUMPER COM E SEM HASTE
PASSO 2,54mm



DS1032

SOQUETE PLCC PARA DIP
OU SMT



DS1033

CONECTORES DB SOLDA FIO.



DS1034

CONECTORES DB SOLDA PLACA
180 GRAUS



DS1035

CONECTORES HD SOLDA FIO



DS1036-01

CONECTORES DB PARA CRIMPAR



DS1036

CONECTORES DB PARA
FLAT CABLE



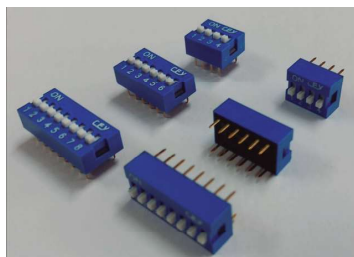
DS1037

CONECTORES DB SOLDA
PLACA 90 GRAUS



DS1038

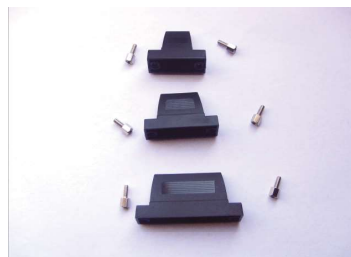
CONECTORES HD SOLDA
PLACA 90 GRAUS



DS1040
DIP SWITCHES



DS1045
CAPAS PLÁSTICAS PARA CONECTORES DBs KIT CURTO E LONGO



DS1045-22
CAPAS PLÁSTICAS PARA CONECTORES DBs FLAT CABLE



DS1048
CAPAS PLÁSTICAS PARA CONECTORES DBs FECHAMENTO POR TRAVA.



DS1061
CAPAS PLÁSTICAS PARA ADAPTADORES DBs.



DS1045-01
KIT RETENÇÃO



DS1045-13
PARAFUSO LONGO PARA CAPAS DBs



DS1057
FLAT CABLE CINZA PARA CONECTORES PASSO 2,54mm E 2,0mm



DS1093-01
CONECTORES MINI DIN 90 GRAUS



DS1093-03
CONECTORES MINI DIN 90 GRAUS



DS1095
CONECTORES USB TIPO A FEMALE 90 GRAUS



DS1095-10
CONECTORES USB TIPO A FEMALE 180 GRAUS



DS1097
CONECTORES USB A
MACHO 90 GRAUS



DS1099
CONECTORES USB B
FEMEA 90 GRAUS



DS1099-01
CONECTORES USB B FEMEA
180 GRAUS



DS1119
EURO CONECTORES
TIPO R (REVERSO)



DS1120
EURO CONECTORES TIPO C



DS1122
CONECTOR MODULAR
PLUG RJ12 6P6C



DS1123
CONECTOR MODULAR
PLUG RJ45 8P8C



DS1123-15
CONECTOR MODULAR
PLUG RJ45 8P8C BLINDADO



DS1132
CONECTOR MODULAR
JACK RJ11 4P4C 90 GRAUS



DS1133
CONECTOR MODULAR
JACK RJ11 6P6C 90 GRAUS



DS1133-02
CONECTOR MODULAR
JACK RJ11 6P6C 180 GRAUS



DS1134
CONECTOR MODULAR
JACK RJ45 8P8C 90 GRAUS

PLUG ÁUDIO

BR01001

2.5mm Plug P-1 mono
Plástico c/ mola


BR01009

3.5mm Plug P-2 mono
Plástico c/ mola


BR01002

2.5mm Plug P-1 stereo
Plástico c/ mola


BR01010

3.5mm Plug P-2 stereo
Plástico c/ mola


BR01002-4C

2.5mm 4C Plug
Plástico c/ mola


BR01010-4C

3.5mm 4C Plug
Plástico c/ mola


BR01003

2.5mm Plug P-1 mono
Metal c/ mola


BR01011

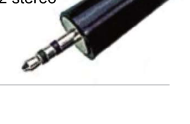
3.5mm Plug P-2 mono
Metal c/ mola


BR01004

2.5mm Plug P-1 stereo
Metal c/ mola


BR01012

3.5mm Plug P-2 stereo
Metal c/ mola


BR01007

2.5mm Plug P-1 mono
Metal c/ mola


BR01015

3.5mm Plug P-2 mono
Metal c/ mola


BR01008

2.5mm Plug P-1 stereo
Metal c/ mola


BR01016

3.5mm Plug P-2 stereo
Metal c/ mola


BR01019

6.35mm Plug p-10 mono
Plástico c/ mola


BR01020

6.35mm Plug P-10 stereo
Plástico c/ mola


BR01021

6.35mm Plug P-10 mono
Metal c/ mola


BR01022

6.35mm Plug P-10 stereo
Metal c/ mola


BR01023

6.35mm Plug P-10 mono
Metal c/ mola


BR01024

6.35mm Plug P-10 stereo
Metal c/ mola


BR08001

Cannon Plug Femea


BR08002

Cannon Plug Macho


BR01058

6.35mm mono Plug
Metal, right angle


BR01059

6.35mm stereo Plug
Metal, right angle



PLUG INJEÇÃO

BR03051

2.5mm Mono Plug


BR03053

3.5mm Mono Plug


BR03055

3.5mm 4C Plug


BR03057

6.35mm Stereo Plug


BR03060

6.35mm Mono Jack


BR03061

6.35mm Stereo Jack

BR03052

2.5mm Stereo Plug


BR03054

3.5mm Stereo Plug


BR03056

6.35mm Mono Plug


BR03058

3.5mm Mono Jack


BR03059

3.5mm Stereo Jack


BR2318

Plug DC Tipo Furk
2, 1/2, 5mm



JACK ÁUDIO

BR01063

A: 2.5mm J-1 mono jack
B: 2.5mm J-1 stereo jack
Plástico c/ mola



BR01069

A: 3.5mm J-2 mono jack
B: 3.5mm J-2 stereo jack
Metal c/ mola



BR01076

A: 6.35mm mono jack
B: 6.35mm stereo jack



BR02006

6.35mm stereo jack
open circuit



BR02013

3.5mm stereo jack



BR01066

A: 2.5mm J-1 mono jack
B: 2.5mm J-1 stereo jack
Metal c/ mola



BR01073

A: 6.35mm mono jack
B: 6.35mm stereo jack
Plástico c/ mola



BR02004

6.35mm mono jack
open circuit



BR02007

6.35mm stereo jack
close circuit



BR02044

3.5mm stereo jack



BR01068

A: 3.5mm J-2 mono jack
B: 3.5mm J-2 stereo jack
Plástico c/ mola



BR01074

A: 6.35mm mono jack
B: 6.35mm stereo jack



BR02005

6.35mm mono jack
close circuit



BR02012

A: 2.5mm mono jack
B: 3.5mm mono jack



BR307

Jack 3.5mm stereo
5pin pcb



PLUG DC E JACK DC

BR03003

Dc Plug
A: 2.1x5.5x9.0mm
B: 2.5x5.5x9.0mm



BR03006

Dc Plug W/Cable protector
A: 2.1x5.5x14.0mm
B: 2.5x5.5x14.0mm
C: 2.8x5.5x14.0mm
D: 1.35x3.5x14.0mm



BR03015

DcJack
A: 2.1x5.5mm
B: 2.5x5.5mm



BR2323

Dc Power Jack
A: Pin OD: 2.1mm
B: Pin OD: 2.5mm



BR03004

Dc Plug W/Cable protector
A: 2.1x5.5x9.0mm
B: 2.5x5.5x9.0mm



BR03013

Dc Jack P.C.B layout
A: 2.1x5.5mm
B: 2.5x5.5mm



BR03003

Dc chassis jack
A: 2.1x5.5mm
B: 2.5x5.5mm



BR03029

Dc chassis jack
A: 2.1x5.5mm
B: 2.5x5.5mm



BR03005

Dc Plug
A: 2.1x5.5x14.0mm
B: 2.5x5.5x14.0mm



BR0314

Dc Jack P.C.B layout
A: 2.1x5.5mm
B: 2.5x5.5mm



BR03027

Dc Power Jack
A: Pin OD: 2.1mm
B: Pin OD: 2.5mm



BR03030A

Dc Jack Female
5.5x2.1mm
p/ injeção

BR03030B

Dc Jack Female
5.5x2.5mm
p/ injeção



PLUG MINI DIN/DIN

BR11014

Plug Mini Din Macho (3P-8P)



BR11015

Plug Mini Din Fêmea (3P-8P)



BR11017

Plug Din Macho p/ Injeção
(3P-8P)



BR11020

Plug Mini Din Macho p/ Injeção
(3P-8P)



BR211131

Mini Din Socket
4Pin-10Pin
A: half Shield
B: full Shield



CONECTORES

BR03101

USB Macho p/ injeção curto



BR03112

USB A Fêmea p/ injeção



BR08033

Conector Mike Fêmea
p/ cabo 02-08P



BR08034

Conector MIKE macho
p/ painel 02-08P



BR08036

Conector MIKE macho p/ cabo
02-08P



BR03103

USB A Macho p/ injeção



BR03121

USB B Fêmea p/ injeção



BR03311

HDMI Macho p/ injeção



BR03141

Mini USB 5P. Macho p/ injeção



BR03143

Mini USB 5P. Macho p/ injeção



BR1105

Micro USB para Cabo



BR1107

USB A Macho
p/ cabo



BR03111

USB A Fêmea
p/ injeção curto



BR03151

Mini USB 5P
Fêmea p/ injeção



BR03301

HDMI Macho
p/ injeção



BR03161

Micro USB
Macho p/ injeção



CONECTOR MODULAR

BR25001

Modular Plug 4P 4C



BR25002

Modular Plug 6P 4C

BR25002A

Modular Plug
6P 6C



BR25003

Modular Plug 8P 8C



BR25004

Capa p/ RJ45 (Várias cores)



CONECTORES BNC

BR12001

BNC Macho Crimp
A: RG58/U
B: RG59/U
C: RG6/U



BR12017

BNC Fêmea c/ Painel
A) With Washer+Nut



BR1202102

BNC Fêmea 90° p PCB



BR12034

BNC Duplo Fêmea



BR12035

BNC Dupla Fêmea c/ rosca



PORTA FUSÍVEL

BR16022

Porta Fusível
A: 5mmx20mm
B: 6mmx30mm



BR16041

Porta Fusível
A: 5mmx20mm
B: 6mmx30mm



CLIP DE BATERIA

BR140041 - T

Clip Bateria 9V Tipo T



BR140041 - I

Clip Bateria 9V Tipo I



PLUG

BR13004

Plug acendedor Auto c/ Led



INTERRUPTORES

BR-KCD1-101-5



BR-KCD1-101-8



BR-KCD1-101-3



BR-KCD4-201 SEM NEON
BR-KCD4-201N COM NEON



BR-KDC4-202N-3
COM PROTETOR CONTRA UMIDADE/PÓ



BR-KCD1-101N-64
COM PROTETOR CONTRA UMIDADE/PÓ



TACTIL SWITCHES

TACTIL SWITCH 6X6 180° DIP



TACTIL SWITCH 6X6 90° DIP



TACTIL SWITCH 6X6 SMD



TACTIL SWITCH 6X6 SMD



TACTIL SWITCH 6X6 DIP



TACTIL SWITCH 5X5 SMD



TACTIL SWITCH 2X4 SMD



TACTIL SWITCH 12X12 DIP



TACTIL SWITCH 3,5X6 SMD



TUBO TERMO RETRÁTIL 2:1

TAMANHOS DE 1MM A 180MM – VÁRIAS CORES – TRANSPARENTES
PADRÃO DE SEGURANÇA: US224 VM-1 C – UL CSA C22.2 OFT RoHS



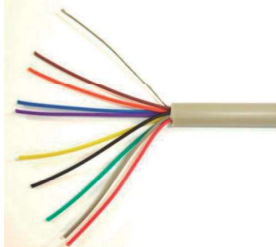
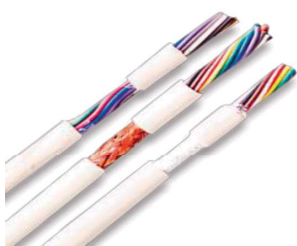
CABOS PARA ELETRO ELETRÔNICA

CABO FLAT COLORIDO COLADO



Cabo flat colado, nas seções nominais de 28 a 16AWG, com 02 a 50 vias.

CABO MANGA



Podemos atender em várias bitolas, números de vias, cores, com ou sem blindagem.



Br25041 - TELEPHONE CABLE (CABO CHATO)

4, 6 E 8 CONDUTORES - CORES: PRETO, BEGE, BRANCO E PRATA

FERRAMENTAS – ALICATES E DECAPADORES

SNA-01BM



CRIMPAR FIOS DE 28-22AWG

SN-2



CRIMPAR FIOS DE 26-18AWG

SN-48B



CRIMPAR FIOS DE 18-14AWG

SN-02C



CRIMPAR PRÉ-ISOLADOS 22-12AWG

HS-30J



CRIMPAR PRÉ-ISOLADOS 22-10AWG

VH4-06WFL



CRIMPAR ILHÓS 0,50-6,0MM

HT-208M



CRIMPAR MODULAR PLUG RJ45/8P8C

TL-568R



PLUG RJ11/12/45/ 6P4C/6P6C/8P8C

LY-214

CRIMPAR CONECTORES I.D.C.
(FLAT CABLE)

HSC8-6-6



CRIMPAR ILHÓS 0,50 – 6,0MM

FS-D3



DECAPA E CORTA FIOS 0,08-2,5MM

HS-700D

DECAPA E CORTA FIOS DE
0,25MM-2,5MM

HS-700B



DECAPA FIOS 0.25-6.0MM

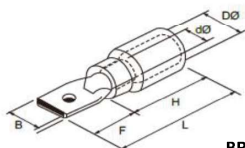
HS-109

MINI ALICATE DE CORTE DIAGONAL
COM MOLA P/ FIOS ATÉ 1,0MM

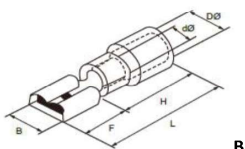
HS-600A

APLICADOR DE ABRAÇADEIRAS
PLÁSTICAS 2.4-4.8mm

TERMINAIS PRÉ ISOLADOS



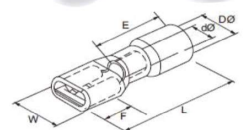
BR-MDD



BR-FDD

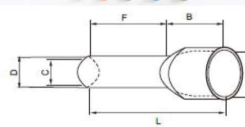
TERMINAL PRÉ ISOLADOS MACHO E FEMEA 2,8 - 4,8 - 6,3MM

CODIGO	BITOLA MM² AWG	B	L	F	H	D	d	COLOR
BR-MDD1.25-250-BR-B	0.5-1.5 22-16	6.35	21.0	7.9	10.0	3.8	1.7	VERMELHO
BR-MDD2-250-BR-B	1.5-2.5 14-16	6.35	21.0	7.9	10.0	4.3	2.3	VERMELHO
BR-MDD5.5-250-BR-B	4.0-6.0 12-10	6.35	25.0	7.9	12.5	5.7	3.4	VERMELHO
BR-FDD1.25-110-BR-B	0.5-1.5 22-16	3.8	19.0	6.4	10.0	3.8	1.7	VERMELHO
BR-FDD1.25-187-BR-B		5.6	19.0	6.5				VERMELHO
BR-FDD1.25-250-BR-B		7.4	21.0	7.9				VERMELHO
BR-FDD2-110-BR-B	1.5-2.5 14-16	3.8	19.0	6.4	10.0	4.3	2.3	VERMELHO
BR-FDD2-187-BR-B		5.6	19.0	6.5				VERMELHO
BR-FDD2-250-BR-B		7.4	21.0	7.9				VERMELHO
BR-FDD5.50-250-BR-B	4.0-6.0 12-10	7.4	25.0	7.9	12.5	5.7	3.4	VERMELHO



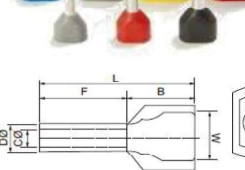
TERMINAL PRÉ ISOLADOS FEMEA 6,3MM TODO ISOLADO

CODIGO	BITOLA MM² AWG	B	L	F	H	D	d	COLOR
BR-FDFD1.25-250-BR-B	0.5-1.5 22-16	7.4	21.5	7.9	10.0	2.7	1.7	VERMELHO
BR-FDFD2-250-BR-B	1.5-2.5 14-16	7.4	21.5	7.9	10.0	3.3	2.3	VERMELHO
BR-FDFD5.5-250-BR-B	4.0-6.0 12-10	7.4	25.5	7.9	14.0	4.5	3.4	VERMELHO



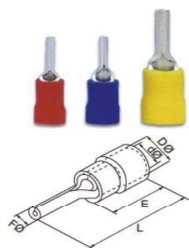
TERMINAL PRÉ-ISOLADO ILHÓS

CÓDIGO	AWG	MM²	F	L	W	B	D	C	COR
BR-E0508-WH	20	0.5	8.0	12.0	2.6	6.0	1.3	1.0	BRANCO
BR-E7508-GY	18	0.75	8.0	14.6	2.8	6.4	1.5	1.2	CINZA
BR-E1008-RD	16	1.0	8.0	14.6	3.0	6.4	1.7	1.4	VERMELHO
BR-E1508-BK	14	1.5	8.0	14.6	3.5	6.4	1.7	1.7	PRETO
BR-E2508-BL	12	2.5	8.0	15.2	4.0	7.0	2.6	2.3	AZUL
BR-E4012-GY	10	4.0	12.0	19.5	4.4	7.5	3.2	2.8	CINZA
BR-E6012-YL	8	6.0	12.0	20.0	6.3	8.0	3.9	3.5	AMARELO
BR-E1012-RD		10.0	12.0	21.5	7.6	9.5	4.9	4.5	VERMELHO
BR-E1612-BL		16.0	12.0	22.2	8.8	10.2	6.2	5.8	AZUL
BR-E2516-YE		25.0	16.0	29.0	11.2	13.0	7.9	7.5	AMARELO
BR-E3516-RD		35.0	16.0	30.0	12.7	14.0	8.7	8.3	VERMELHO
BR-E5025-BL		50.0	25.0	41.0	16.0	15.0	10.9	10.3	AZUL



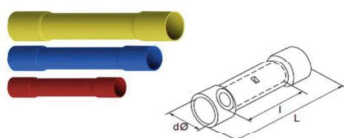
TERMINAL PRÉ-ISOLADO ILHÓS DUPLO

CÓDIGO	AWG	MM²	F	L	W	B	D	C	COR
BR-TE0508-WH	2X20	2 X 0.5	8.0	14.5	5.0	6.5	1.8	1.5	BRANCO
BR-TE7508-GY	2X18	2 X 0.75	8.0	14.7	5.5	6.7	2.1	1.8	CINZA
BR-TE1008-RD	2X16	2 X 1.00	8.0	15.1	5.5	7.1	2.3	2.0	VERMELHO
BR-TE1508-BK	2X14	2 X 1.5	8.0	15.5	6.4	7.2	2.6	1.7	PRETO
BR-TE2510-GY	2X12	2 X 2.5	10.0	18.5	8.0	8.5	3.3	2.9	CINZA
BR-TE2510-BL	2X12	2 X 2.5	10.0	18.5	8.0	8.5	3.3	2.9	AZUL
BR-TE4012-GY	2X10	2 X 4.0	12.0	23.1	8.8	11.1	4.2	3.8	CINZA
BR-TE6014-YL	2X8	2 X 6.0	14.0	26.1	9.5	12.1	5.3	4.9	AMARELO



TERMINAL PRÉ-ISOLADO PINOS

CÓDIGO	BITOLA MM² AWG	L	F0	E	D0	d0	COR
BR-PTV1.25-10-BR	0.5-1.5	19.0	1.9	10.0	4.3	1.5	
BR-PTV1.25-13-BR-B	22-16	23.0					
BR-PTV2-10-BR-B	1.5-2.5	20.0	1.9	10.0	4.9	2.4	
BR-PTV2-13-BR-B	16-14	23.0					
BR-PTV5.5-13-BR-B	4-6 12-10	25.2	7.5	12.5	6.7	4.0	



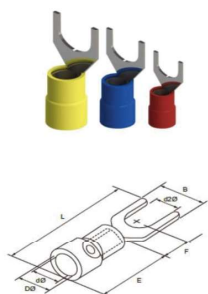
TERMINAL PRÉ-ISOLADO EMENDA

CÓDIGO	BITOLA MM² AWG	AWG	L	I	d0		COR
BR-BV1.25-BR-B	0.5-1.5	22-16	26.0	15.0	4.4		
BR-BV2-BR-B	1.5-2.5	14-16	26.0	15.0	5.1		
BR-BV5.5-BR-B	4.0 - 6.0	21.4	5.9	12.5	6.7		



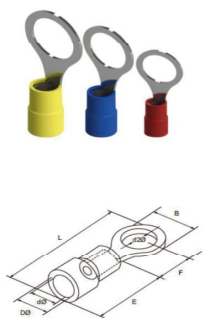
TERMINAL OLHAL SEM ISOLAÇÃO

CÓDIGO	BITOLA MM² AWG	DIAMETRO INTERNO d20	B	L	F	E	D0	d0
BR-RNBS1.25-4-BR	0.5-1.5	4.3	6.4	14.4	6.3	4.8	3.4	1.7
BR-RNBS1.25-5-BR		5.3	8.0	15.8	7.0			
BR-RNB1.25-6-BR		6.4	8.0	21.8	8.5			
BR-RNB1.25-8-BR	1.5-2.5	8.4	11.6	21.8	11.1	10.0	4.9	2.4
BR-RNB2-3.2-BR		3.2	6.6	12.3	4.3			
BR-RNBS2-4-BR		4.3	6.6	16.0	7.0			
BR-RNBS2-5-BR		5.3	8.5	16.8	7.75			
BR-RNB22-6-BR	16-14	6.4	12.0	21.8	11.0	6.8	5.6	3.4
BR-RNB2-8-BR		8.4	12.0	27.6	11.0			
BR-RNBS5.5-4-BR		4.3	7.2	15.7	5.9			
BR-RNB5.5-5-BR	4-6 12-10	5.3	9.5	19.8	8.3	12.5	6.7	4.0
BR-RNB5.5-6-BR		6.4	12.0	25.8	13.0			



TERMINAL PRÉ-ISOLADO FORQUILHA

CÓDIGO	BITOLA MM² AWG	DIAMETRO INTERNO d20	B	L	F	E	d0	D0	COR
BR-SV1.25-3.2-BR-B	0.5-1.5 22-16	3.2	5.7	21.2	6.5	10.0	4.3	1.8	
BR-SVS1.25-4-BR-B		4.3	6.4	21.2	6.5				
BR-SVS1.25-5-BR-B		5.3	8.1	21.2	6.5				
BR-SVS1.25-6-BR-B		6.5	9.5	21.2	6.5				
BR-SV2-3.2-BR-B	1.5-2.5 16-14	3.2	5.7	21.2	6.5	10.0	4.9	2.4	
BR-SVS2-4-BR-B		4.3	6.4	21.2	6.5				
BR-SVL2-5-BR-B		5.3	8.1	21.2	6.5				
BR-SVL2-6-BR-B		6.5	9.5	21.2	6.5				
BR-SVS5.5-4-BR-B	4-6 12-10	4.3	8.3	25.2	7.5	12.5	6.7	4.0	
BR-SV5.5-5-BR-B		5.3	9.0	23.9	7.5				
BR-SVS5.5-6-BR-B		6.5	9.0	23.9	7.5				



TERMINAL PRÉ-ISOLADO OLHAL

CÓDIGO	BITOLA MM² AWG	DIAMETRO INTERNO d20	B	L	F	E	d0	D0	COR
BR-RV1.25-3.2-BR-B	0.5-1.5 22-16	3.2	5.7	17.8	4.95	10.00	4.3	1.8	
BR-RV1.25-4-BR-B		3.7	8.0	21.5	7.0				
BR-RV1.25-5-BR-B		4.3	8.0	21.5	7.0				
BR-RV1.25-6-BR-B		5.3	8.0	21.5	7.0				
BR-RV1.25-8-BR-B		6.5	11.6	27.5	11.1				
BR-RV1.25-10-BR-B		8.4	11.6	27.5	11.1				
BR-RV2-3.2-BR-B	1.5-2.5 16-14	3.2	6.6	17.8	4.3	10.0	4.9	2.4	
BR-RV2-4-BR-B		4.3	6.6	21.0	7.0				
BR-RV2-5-BR-B		5.3	8.5	22.5	7.75				
BR-RV2-6-BR-B		6.5	12.0	27.6	11.0				
BR-RV2-8-BR-B		8.4	12.0	27.6	11.0				
BR-RV2-10-BR-B		10.5	13.6	30.2	13.9				
BR-RV5.5-3.7-BR-B	4-6 12-10	3.7	7.2	21.4	5.9	12.5	6.7	4.0	
BR-RV5.5-4-BR-B		4.3	7.2	21.4	5.9				
BR-RV5.5-5-BR-B		5.3	9.5	25.5	8.3				
BR-RV5.5-6-BR-B		6.5	12.0	31.5	13.0				
BR-RV5.5-8-BR-B		8.4	15.0	33.7	13.7				

KF2EDGKD-2.5/2.54
Plug-in Terminal Block



KF2EDGKD-2.5

cUL ^{us}	CE
UL	ICE
125V	130V
4A	5A
28-20	0.5mm ²
2.5/2.54	
2-24P	

KF2EDGR-2.5-2.54
Plug-in Terminal



KF2EDGR-2.5-2.54

cUL ^{us}	CE
UL	ICE
125V	130V
4A	5A
2.5/2.54mm	
2-24P	

KF2EDGRK-3.5/3.81
Plug-in Terminal Block



KF2EDGRK-3.81

cUL ^{us}	CE
UL	ICE
300V	250V
8A	7A
28-16AWG	1.5mm ²
3.5/3.81mm	
2-24P	

KF2EDGV-2.5-2.54
Plug-in Terminal Block



KF2EDGV-2.5-2.54

cUL ^{us}	CE
UL	ICE
125V	130V
4A	5A
2.5/2.54mm	
2-24P	

KF2EDGK-3.5/3.81
Plug-in Terminal Block



KF2EDGK-3.5

cUL ^{us}	CE
UL	ICE
300V	250V
8A	7A
28-16AWG	1.5mm ²
3.5/3.81mm	
2-24P	

KF2EDGV-3.5-3.81
Plug-in Terminal Block



KF2EDGV-3.5-3.81

cUL ^{us}	CE
UL	ICE
300V	250V
8A	7A
3.5/3.81mm	
2-24P	

KF2EDGR-3.5-3.81
Plug-in Terminal Block



KF2EDGR-3.5-3.81

cUL ^{us}	CE
UL	ICE
300V	250V
8A	7A
3.5/3.81mm	
2-24P	

KF2EDGKA-5.0-5.08
Plug-in Terminal Block



KF2EDGKA-5.0-5.08

cUL ^{us}	CE
UL	ICE
300V	320V
10A	15A
28-12AWG	2.5mm ²
5.0/5.08mm	
2-24P	

KF2EDGRK-5.0-5.08
Plug-in Terminal Block



KF2EDGRK-5.0-5.08

cUL ^{us}	CE
UL	ICE
300V	320V
10A	15A
28-12AWG	2.5mm ²
5.0/5.08mm	
2-24P	

KF2EDGK-5.0-5.08
Plug-in Terminal Block



KF2EDGK-5.0-5.08	
	
UL	ICE
300V	320V
10A	15A
28-12AWG	2.5mm ²
5.0/5.08mm	
2-24P	

KF2EDGKB-5.0-5.08
Plug-in Terminal Block



KF2EDGKB-5.0-5.08	
	
UL	ICE
300V	320V
10A	15A
28-12AWG	2.5mm ²
5.0/5.08mm	
24	

KF2EDGKD-5.0-5.08
Plug-in Terminal Block



KF2EDGKD-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
28-12AWG	2.5mm ²
5.0/5.08mm	
2-24P	

KF2EDGV-5.0-5.08
Plug-in Terminal Block



KF2EDGV-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
5.0/5.08mm	
2-24P	

KF2EDGR-5.0-5.08
Plug-in Terminal Block



KF2EDGR-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
5.0/5.08mm	
2-24P	

KF2EDGB-5.0-5.08
Plug-in Terminal Block



KF2EDGB-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
5.0/5.08mm	
2-24P	

KF2EDGVC-5.0-5.08
Plug-in Terminal Block



KF2EDGVC-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
5.0/5.08mm	
2-24P	

KF2EDGRC-5.0-5.08
Plug-in Terminal Block



KF2EDGRC-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
5.0/5.08mm	
2-24P	

KF2EDGWB-5.0-5.08
Plug-in Block



KF2EDGWB-5.0-5.08	
	
UL	ICE
300V	300V
10A	15A
5.0/5.08mm	
2-24P	

**KF301-5.0 PCB
Screw Terminal Block**



KF301-5.0

UL	ICE
300V	250V
16A	17A
22 - 14AWG	1.5mm ²
5.0mm	
2P - 3P	

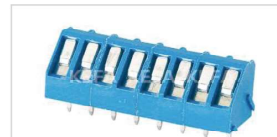
**KF300-5.0 PCB
Screw Terminal Block**



KF300-5.0

UL	ICE
300V	250V
16A	17A
22 - 14AWG	1.5mm ²
5.0mm	
2P - 3P	

**KF330-5.0 PCB
Screw Terminal Block**



KF330-5.0

UL	ICE
300V	250V
15A	24A
22 - 14AWG	2.5mm ²
5.0mm	
2P - 3P	

**KF301R-5.0 PCB
Screw Terminal Block**



KF301R-5.0

UL	ICE
300V	250V
16A	17A
22 - 14AWG	1.5mm ²
5.0mm	
2P - 3P	

**KF300R-5.0 PCB
Screw Terminal Block**



KF300R-5.0

UL	ICE
300V	250V
16A	17A
22 - 14AWG	1.5mm ²
5.0mm	
2P - 3P	

**KF128L-3.5-3.81 PCB
Screw Terminal Block**



KF128L-3.5-3.81

UL	ICE
300V	130V
10A	10A
26 - 16AWG	1mm ²
3.5/3.81mm	
2P - 3P	

**KF128L-5.0/5.08
Screw Terminal Block**



KF128L-5.0

UL	ICE
300V	250V
10A	24A
22 - 12AWG	2.5mm ²
5.0/5.08 mm	
2P - 3P	

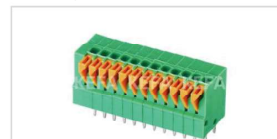
**KF135T-10.16 PCB
Screw Terminal Block**



KF135T-10.16

UL	ICE
300V	750V
57A	57A
26 - 6AWG	10mm ²
10.16mm	
2P - 3	

**KF141V-2.54 PCB
Spring Terminal Block**



KF141V-2.54

UL	ICE
150V	130V
2A	6A
26 - 20AWG	1mm ²
2.54mm	
1-xxP	

KF128A-5.0/5.08 PCB Screw Terminal Block



KF128A-5.0

	
UL	ICE
300V	250V
10A	20A
22 - 12AW	2.5mm ²
5.0/5.08 mm	
2P - 3P	

KF350/396-3.5/3.96 PCB Screw Terminal Block



KF350396

	
UL	ICE
300V	130V
10A	10A
24 - 18AWG	1.0mm ²
3.5/3.96mm	
2P - 3P	

KF141R-2.54 PCB Spring Terminal Block



KF141R-2.54

	
UL	ICE
150V	130V
2A	6A
26 - 20AWG	1mm ²
2.54mm	
1 - xxP	

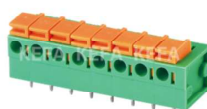
KF142V-5.08 PCB Spring Terminal Block



KF142V-5.08

	
UL	ICE
300V	250V
10A	24A
22 - 14AWG	1.5mm ²
5.08mm	
1-xxP	

KF142R-5.08 PCB Spring Terminal Block



KF142R-5.08

	
UL	ICE
300V	250V
10A	14A
22 - 14AWG	1.5mm ²
5.08mm	
1-xxP	

KF8H Feed Through Terminal Block



KF8H

	
UL	ICE
300V	450V
20A	17.5A
20 - 12AWG	1.5mm ²
8.0mm	
2P - 12P	

KF10H Feed Trough Terminal Block



KF10H

	
UL	ICE
300V	450V
30A	24A
18 - 10AWG	2.5mm ²
10mm	
1P - 12P	

PSB4 Transformer Terminal Block



PSB4

	
UL	ICE
600V	450V
30A	32A
20 - 12AWG	4mm ²
13.1mm	
1P	

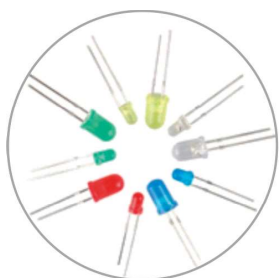
PSA2.5 Transformer Terminal Block



PSA2.5

	
UL	ICE
300V	250V
10A	24A
24 - 14AWG	2.5mm ²
7.5mm	
2P - 3 P	

OPTO
Leds e Displays **Br**

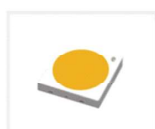


LEDs 5mm e 3mm. Transparentes ou Difusos

LEDs em SMD



SMD2835



SMD3030



SMD3014



SMD4014



SMD5730/5630



SMD3528



SMD5050



SMD5050
Dual White



SMD5050
RGB



SMD5050
RGBW

HIGH POWER SMD LED





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