



RSE

Automação e Componentes Eletrônicos



CATÁLOGO DE PRODUTOS RSE



RSD-S-112D

RELÉ 1 REVERSÍVEL 10A



RSC-S-112D

RELÉ 1 REVERSÍVEL 15A



RSRD

RELÉ 1 REVERSÍVEL 20A



RSAD-S-212LM

RELÉ 2*10 (SETA)



LM90

RELÉ 1 REVERSÍVEL OU
1NA PARA ATÉ 40A



LM91

RELÉ 1 REVERSÍVEL OU
1NA PARA ATÉ 40A



RS826

RELÉ 1 REVERSÍVEL
ATÉ 40A



RS-19F

RELÉ 2 REVERSÍVEL 2A



RS115

RELÉ 2 REVERSÍVEL 8A



RS115FA

RELÉ 1 REVERSÍVEL 12A



RS115F

RELÉ 1 REVERSÍVEL 16A



RSFT

RELÉ 1 CONTATO
REVERSÍVEL 10A



RSF1

RELÉ 1 CONTATO
REVERSÍVEL 10A



JR 102F

RELÉ 1 CONTATO
REVERSÍVEL 25A



RSA1

RELÉ 1 CONTATO
REVERSÍVEL 10A

Ampola Reed



Ampola Chave com os contatos normalmente abertos que são acionados por campo magnético de um imã ou bobina, geralmente utilizada em alarmes, sensores de nível e inclinação.

	Ultra Miniature Reed Switches		Miniature Reed Switches		
Part Number #	RSE-07101	RSE-10109	RSE-14101	RSE-14103	RSE-16101
Dimension Units:mm Professional Grade					
Contact form	1A	1A	1A	1A	1A
Contct Position*1	SYM	SYM	SYM	SYM	SYM
Contact Material	Ru	Ru	Ru	Ru	Ru
Max.Contact Rating	1W	10W	10W	10W	5W (lamp load) 10W (resistive load)
Max.Switching Voltage	24VDC	100VDC	100VDC	100VDC	100VDC
Max.Switching Current	0.1A	0.5A	0.5A	0.5A	0.5A
Max.Initial Contact Resistance	200 m Ohms	100 m Ohms	100 m Ohms	100 m Ohms	100 m Ohms
Pull In Value(AT)	7-35	10-35	10-35	10-35	10-35
Min.Drop oup (AT)	4	4	5	5	5
Min.Breakdown Voltage	150VDC	150VDC	220VDC (AT≤25) 250VDC (AT>25)	220VDC (AT≤25) 250VDC (AT>25)	220VDC
Max.Contact Capacitance	0.4pF	0.5pF	0.7pF	0.7pF	0.3pF
Min.Insulation Resistance	10 ⁹ Ohm	10 ⁹ Ohm	10 ¹⁰ Ohm	10 ¹⁰ Ohm	10 ⁹ Ohm
Typ.Resonant Frequency	12 kHz	5 kHz	5.3 kHz	4 kHz	3 kHz
Electrical Life (Resistive loads)	5×10 ⁶ (50mVDC, 10mA) 2×10 ⁶ (5VDC, 10mA)	5×10 ⁶ (VDC, 10mA) 10 ⁵ (24VDC, 250mA)	10 ⁶ (5VDC, 10mA) 10 ⁵ (24VDC, 400mA)	10 ⁶ (5VDC, 10mA) 10 ⁵ (24VDC, 400mA)	2×10 ⁶ (5VDC, 10 mA) 10 ⁵ (24VDC, 2500mA)
Test Coil: Number of turns Resistance	5000 580 Ohm	5000 580 Ohm	5000 580 Ohm	5000 870 Ohm	5000 620 Ohm
Notes	Gold-plated leads		Gold-plated leads	Gold-plated leads	

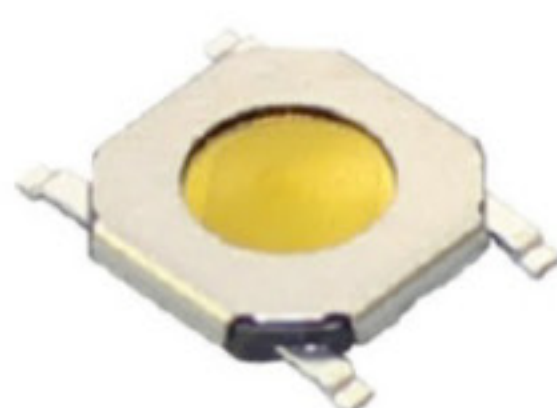
Linha de chaves táctil



TST335-1.8
TST335-2.5
3X3.5X1.8/2.5



TST3425
3.2X4.2X2.5



TS4408
5.2X5.2X1.0



TST3635
3.5X7X3.5



KFC-003A
3.7X6.1X2.5



KFC-003B
4.2X6.1X2.5



KFC-003C-4.3
KFC-003C-5.0
3.5X6.1X4.3/5.0



KFC-003D-4.3
KFC-003D-5.0
3.5X6.1X4.3/5.0



WS-M06-4.3
WS-M06-5.0
6X6X4.3/5.0 IP67



WS-M06A-4.3
WS-M06A-5.0
6X6X4.3/5.0 IP67



KFC-012-7.3F
12X12X7.3



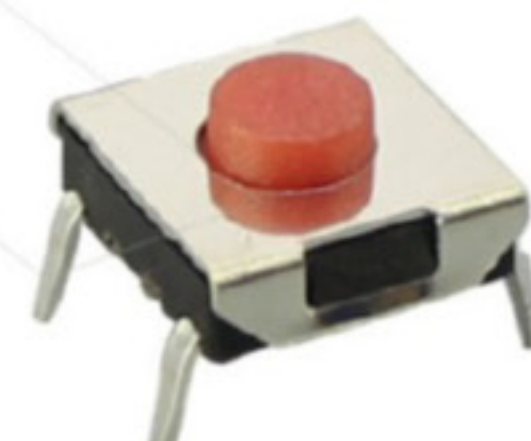
KFC-004A
5.2X5.2X1.5



KFC-004B-2.5
KFC-004B-3.1
6.5X6.2X2.5/3.1



KFC-004D-2.5
KFC-004D-3.1
6.5X6.2X2.5/3.1



KFC-004E-2.5
KFC-004E-3.1
6.5X6.2X2.5/3.1



KFC-045-H
4.5X4.5XH
H=3.8/4.3/4.8/5.0/7.0



KFC-045A-H
4.5X4.5XH
H=3.8/4.3/4.8/5.0/7.0



KFC-045P3-H
4.5X4.5XH
H=3.8/4.3/4.8/5.0/7.0



KFC-A06-H
6X6XH(H=4.3~23)



KFC-A06A-H
6X6XH(H=4.3~23)



TSL-A061-2DL1 ϕ 7.5
TSL-A061-23L1 ϕ 8.0
TSL-A061-27L1 ϕ 10



KFC-A06BS-H
6X6XH(H=4.3~23)



KFC-A06R5-H
6X6XH(H=4.3~23)



KFC-A06P2-H
6X6XH(H=4.3~23)

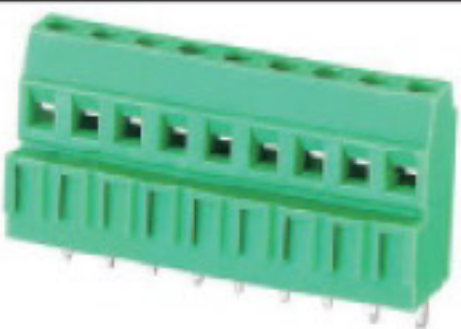
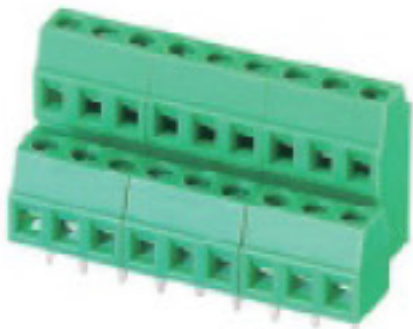
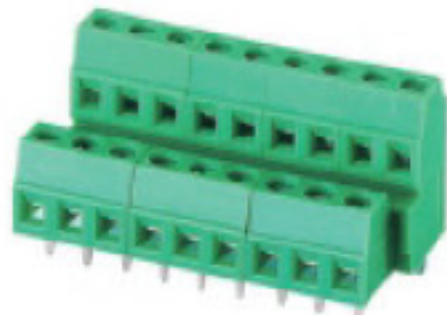


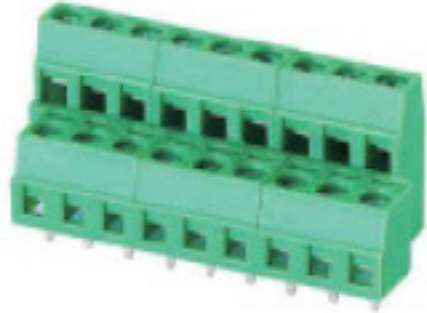
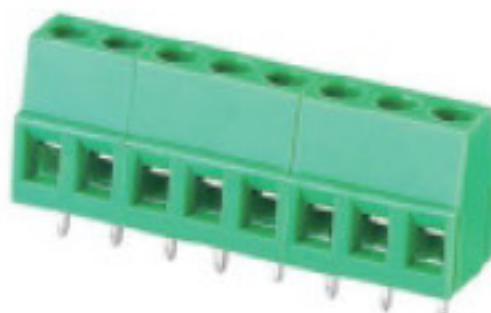
KFC-A06P4-H
6X6XH(H=4.3~23)

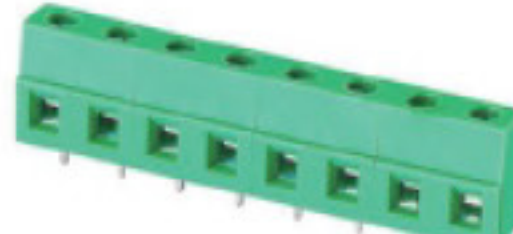
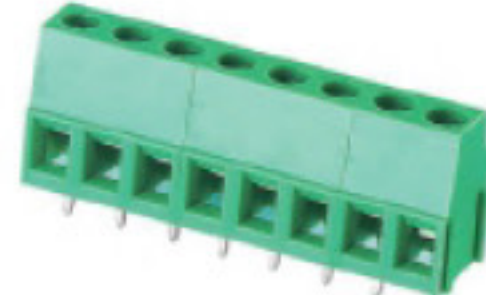
Veja nossa linha completa de chaves táctil
escaneando o QRCode ao lado

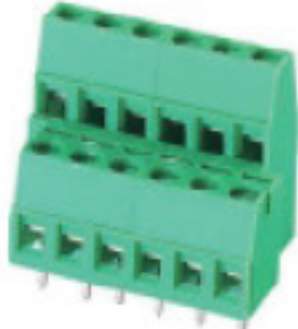


Linha de conectores block

				
EX/JM381-3.5/3.81	EX/JM381H-3.5/3.81	EX/JM381A-3.5/3.81	EX/JM381B-3.5/3.81	EX/JM127V-5.0/5.08
300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)
15A(UL)/15A(IEC)	15A(UL)/15A(IEC)	15A(UL)/15A(IEC)	15A(UL)/15A(IEC)	12A(UL)/15A(IEC)
30-14AWG,1.5mm ²	30-14AWG,1.5mm ²	30-14AWG,1.5mm ²	30-14AWG,1.5mm ²	26-14AWG,1.5mm ²
3.5/3.81mm	3.5/3.81mm	3.5/3.81mm	3.5/3.81mm	5.0/5.08mm
2-24P	2-24P	2-24P	2-24P	2-24P

				
EX/JM127R-5.0/5.08	EX/JM127A-5.0/5.08	EX/JM127B-5.0/5.08	EX/JM128V-5.0/5.08	EX/JM128R-5.0/5.08
300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)
12A(UL)/15A(IEC)	12A(UL)/15A(IEC)	12A(UL)/15A(IEC)	10A(UL)/20A(IEC)	10A(UL)/20A(IEC)
26-14AWG,1.5mm ²	26-14AWG,1.5mm ²	26-14AWG,1.5mm ²	22-12AWG,2.5mm ²	22-12AWG,2.5mm ²
5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm
2-24P	2-24P	2-24P	2-24P	2-24P

				
EX/JM128V-7.5/7.62	EX/JM128R-7.5/7.62	EX/JM500-5.0/5.08	EX/JM500H-5.0/5.08	EX/JM500HH-5.0/5.08
300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)
10A(UL)/18A(IEC)	10A(UL)/18A(IEC)	10A(UL)/18A(IEC)	10A(UL)/18A(IEC)	10A(UL)/18A(IEC)
22-12AWG,2.5mm ²	22-12AWG,2.5mm ²	30-14AWG,2.5mm ²	30-14AWG,2.5mm ²	30-14AWG,2.5mm ²
7.5/7.62mm	7.5/7.62mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm
2-24P	2-24P	2-24P	2-24P	2-24P

				
EX/JM500A-5.0/5.08	EX/JM500B-5.0/5.08	EX/JM500AA-5.0/5.08	EX/JM500BB-5.0/5.08	EX/JM500A3-5.0/5.08
300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)	300V(UL)/250V(IEC)
10A(UL)/18A(IEC)	10A(UL)/18A(IEC)	10A(UL)/18A(IEC)	10A(UL)/18A(IEC)	10A(UL)/18A(IEC)
30-14AWG,2.5mm ²	30-14AWG,2.5mm ²	30-14AWG,2.5mm ²	30-14AWG,2.5mm ²	30-14AWG,2.5mm ²
5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm	5.0/5.08mm
2-24P	2-24P	2-24P	2-24P	2-24P

Veja nossa linha completa de chaves táctil escaneando o QRCode ao lado



Linha de fusíveis



Porta fusível para painel

para conexão de um fusível ao um circuito elétrico ou eletrônico de uma maneira que permita uma conexão simples do fusível

Tamanho: Para fusível 5 X 20mm e 5 X 30mm
15A/125V 10A/250V

Fusível de lâmina

É ideal para projetos automotivo, sendo utilizado na proteção contra curtos-circuitos.

Variações: de 5A 35A

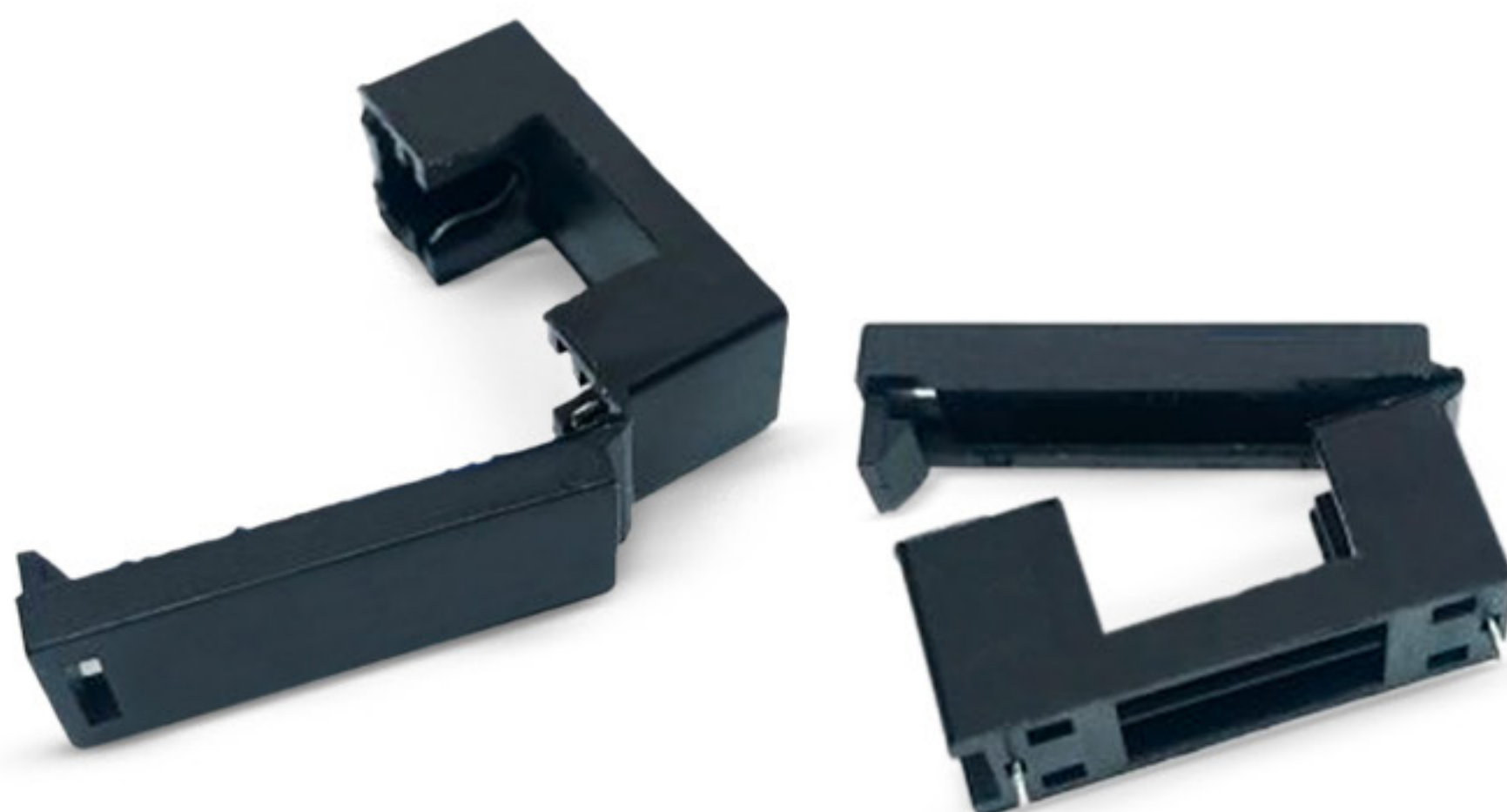


Fusível faca

Aplicação: Sistemas de som Automotivo, módulo de som, proteção de bateria

Variações: 30A 75A 200A

Porta fusível PCI Modelo P472



Componentes RSE



**CHAVE
GANGORRA**



TRIMPOT



**SENSOR
ULTRASSÔNICO**



**CONECTOR
DE EMENDA**



**RECEPTOR SINAL
YXL480R**



DT-38 CRYSTAL



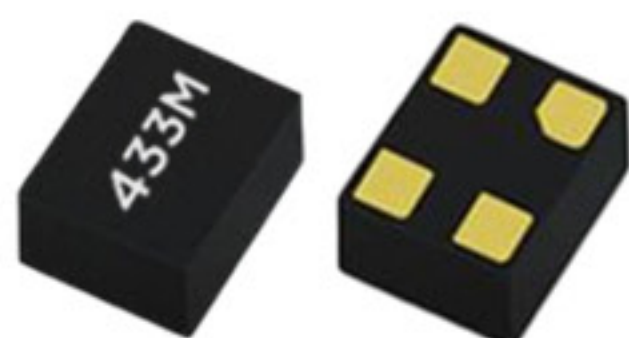
SUPER SEAL



POTENCIÔMETRO



**CONECTOR
MINI FIT**



**RESSONADOR
SAW**



**BARRA
DE PINOS**



JUMPER



PIROSENSOR



CONECTOR JACK

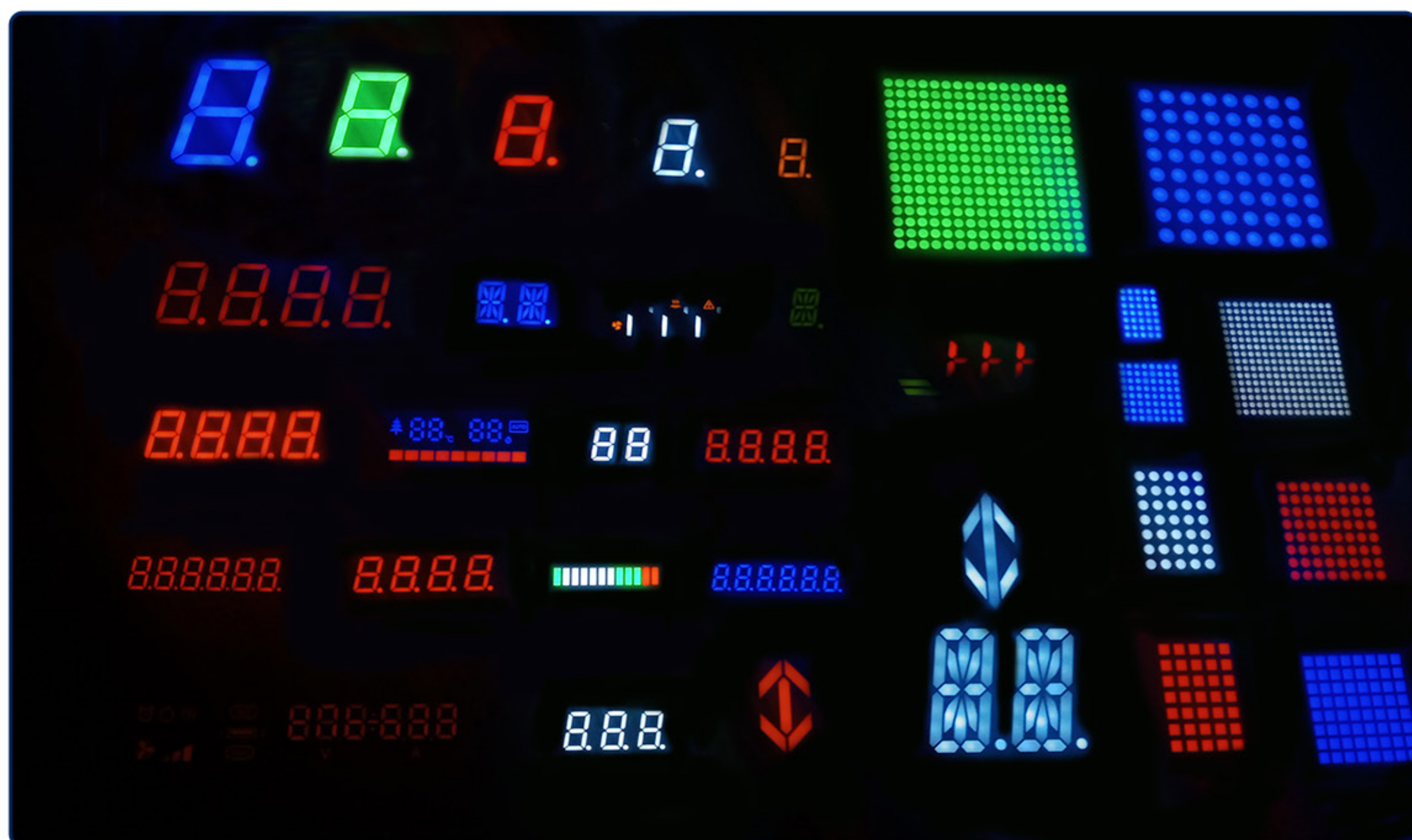
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RSE
Automação e Componentes Eletrônicos

Linha de Display led

- Led de 7 segmentos
- Barra de led
- Matriz de led
- Display sinalizador



Veja nossa linha completa de Display led
escaneando o QRCode ao lado



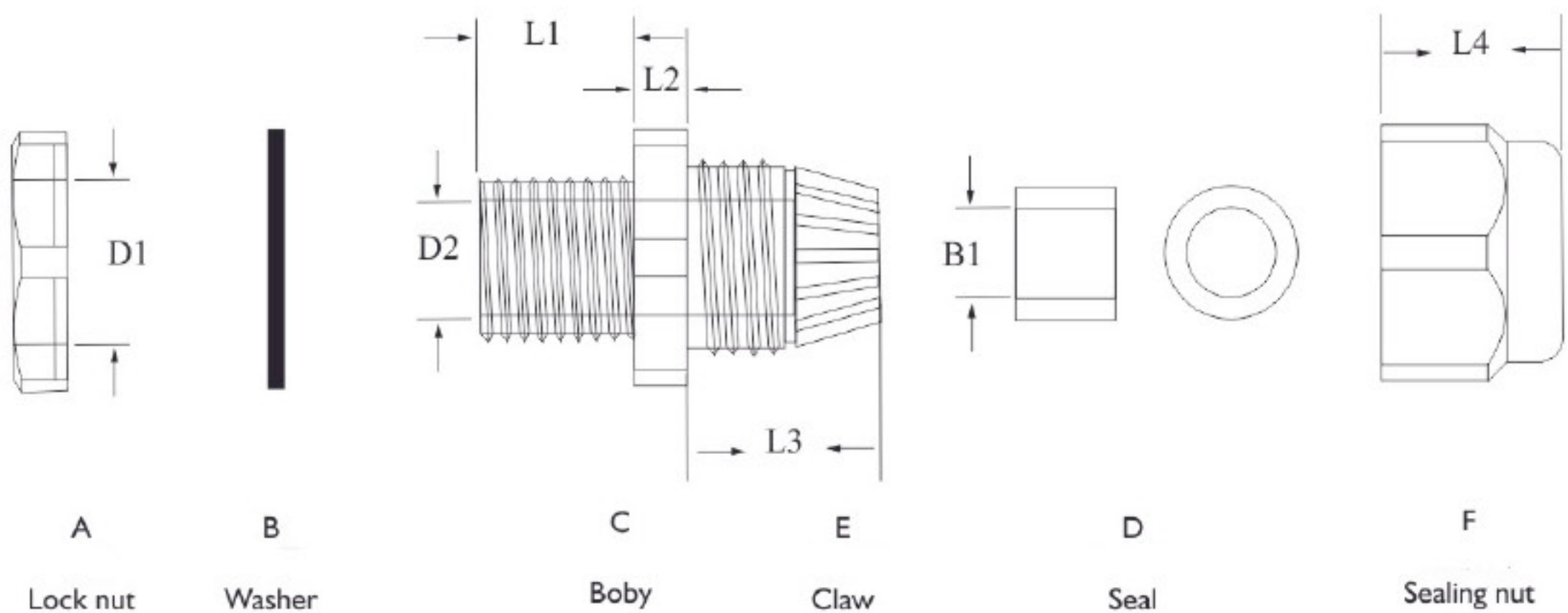
Linha de Prensa cabos



Nylon cable glands

- Material: made from UL Nylon 66, 94V-2 and tight ring from rubber.
- Feature:
 - 1.Special designation, good strengthsile and none damage to electrical machine.
 - 2.not need to dismetgrate the fix terminal, cable can be inserted through directly then tighten easy and save time.
- Application: used for machinery control box, distribution plate, machine and electrical, etc.

ITEM.NO.	D1	D2	L1	L2	L3	L4	B1	Cable range
PG-07	12.1	8.7	8.3	5	15.0	13.8	6.9	3.5-6
PG-09	16.2	11.1	8.7	4.6	16.1	15.7	8.9	4-8
PG-11	18.2	13.4	8.7	5.1	18.1	17.9	11.3	5-10
PG-13.5	20.1	15.5	8.9	5.0	19.2	18.3	12.8	6-12
PG-16	22.3	17.6	11.3	5.2	20.2	18.1	13.7	10-14
PG-19	24.1	19.1	11.1	5.1	21.1	20.5	15.8	12-15
PG-21	26.7	21.4	11.1	5.1	23.0	22.0	17.4	13-18
PG-24	30.1	24.8	12.8	5.8	23.9	23.7	23.1	15-22
PG-29	35.9	28.8	11.9	6.9	24.4	23.5	25.3	18-25
PG-36	46.4	39.1	16.0	7.8	30.7	27.3	31.9	22-32
PG-42	53.9	46.7	15.4	7.9	33.2	28.5	37.1	30-38
PG-48	60.2	52.6	18.0	7.9	35.5	30.3	45.1	34-44
PG-63	70.6	63.9	28.9	8.9	41.4	41.3	49.3	42-54



Veja nossa linha completa de Prensa cabos
 escaneando o QRCode ao lado



Linha de Baterias



**BATERIA
23A**



**BATERIA
27A**



**BATERIA
AA**



**BATERIA
AAA**



**BATERIA
CR2032**



**SUPORE BATERIA
CR2032**

Veja nossa linha completa de Baterias
escaneando o QRCode ao lado

