

Morsettiere in poliammide Polyamide terminal strips



Articolo Item	B204	B206	B210	B216
Sezione certificata Certified section	1,5 mm ²	2,5 mm ²	6 mm ²	10 mm ²
Tensione nominale Rated voltage	450 V	450 V	500 V	500 V
Grado di protezione Protection degree	IP 20	IP 20	IP 20	IP 20
Conduttori connettabili * Connectable cables *	2 x 2,5 mm ²	2 x 4 mm ²	2 x 6 mm ²	2 x 10 mm ²
Vite Screw	M2.6	M3.0	M3.5	M4.0
Certificazioni Approval				
	A: 96.2 mm B: 17.0 mm C: 14.5 mm D: 8.2 mm E: 2.9 mm F: 2.8 mm	A: 117.2 mm B: 20.2 mm C: 16.8 mm D: 10.0 mm E: 3.6 mm F: 3.4 mm	A: 140.7 mm B: 23.8 mm C: 19.0 mm D: 12.0 mm E: 3.9 mm F: 4.2 mm	A: 158.0 mm B: 25.6 mm C: 25.0 mm D: 13.5 mm E: 4.4 mm F: 5.0 mm



Le morsettiere con iniziale B hanno l'inserto in ottone nichelato

The terminal with initial B have the nickel plated brass insert



Le morsettiere possono essere fissate su guida DIN con il supporto articolo **159SM**

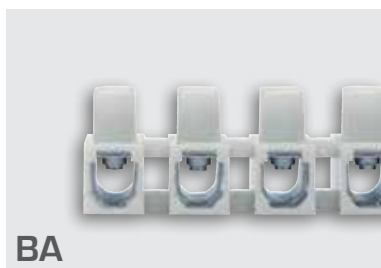
The terminal strips can be fixed on DIN rail with the support item **159SM**





B225	B235
16 mm ²	25 mm ²
500 V	450 V
IP 20	IP 20
2 x 16 mm ²	2 x 25 mm ²
M4.0	M5.0
A: 170.0 mm B: 28.1 mm C: 23.0 mm D: 14.5 mm E: 4.2 mm F: 6.0 mm	A: 208.5 mm B: 37.5 mm C: 34.0 mm D: 18.0 mm E: 4.5 mm F: 7.4 mm

BA204	BA206	BA210
2,5 mm ²	4 mm ²	10 mm ²
450 V	450 V	500 V
IP 20	IP 20	IP 20
2 x 4 mm ²	2 x 6 mm ²	2 x 10 mm ²
M2.6	M3.0	M3.5
A: 96.2 mm B: 17.0 mm C: 14.5 mm D: 8.2 mm E: 2.9 mm F: 3.2 mm	A: 116.8 mm B: 19.2 mm C: 16.7 mm D: 10.0 mm E: 3.6 mm F: 3.4 mm	A: 141.0 mm B: 23.5 mm C: 18.7 mm D: 12.0 mm E: 3.9 mm F: 4.5 mm



BA

Le morsettiere con iniziali BA hanno l'inserto in acciaio zincato

The terminals with initials BA have the zinc plated steel insert



Materiali utilizzati:

viti in acciaio zincato e guscio in poliammide

Temperatura d'esercizio da -30 a +110°C - Resistenza al calore + 150°C

Utilized materials:

screws of zinc plated steel and shell of polyamide.

Working temperature from -30 to +110°C - Heat resistance + 150°C

Morsettiere con lamella proteggicavo

Terminal strips with wire protection



Articolo Item	BL204	BL206	BL210	BL216
Sezione certificata Certified section	1.5 mm ²	2.5 mm ²	6 mm ²	10 mm ²
Tensione nominale Rated voltage	450 V	450 V	500 V	500 V
Grado di protezione Protection degree	IP 20	IP 20	IP 20	IP 20
Conduttori connettabili * Connectable cables *	2 x 1.5 mm ²	2 x 2.5 mm ²	2 x 6 mm ²	2 x 10 mm ²
Vite Screw	M2.6	M3.0	M3.5	M4.0
Certificazioni Approval				
	A: 92.2 mm B: 17.0 mm C: 14.5 mm D: 8.2 mm E: 2.9 mm F: 2.8 mm	A: 117.2 mm B: 20.2 mm C: 16.8 mm D: 10.0 mm E: 3.6 mm F: 3.4 mm	A: 140.7 mm B: 23.8 mm C: 19.0 mm D: 12.0 mm E: 3.9 mm F: 4.2 mm	A: 158.0 mm B: 25.6 mm C: 25.0 mm D: 13.5 mm E: 4.4 mm F: 5.0 mm



Con lamella proteggicavo

Materiali utilizzati: viti in acciaio zincato, inserto in ottone nichelato e guscio in poliammide
 Temperatura d'esercizio da -30 a +110°C - Resistenza calore + 150°C

With spring wire protection

Utilized materials: screws of zinc plated steel, nickel plated brass insert and shell of polyamide
 Working temperature from -30 to +110°C - Heat resistance + 150°C

Morsettiera a spina Plug-in terminals



Articolo Item	B204S	B206S	B210S
Sezione certificata Certified section	2.5 mm ²	4 mm ²	10 mm ²
Tensione nominale Rated voltage	250 V	250 V	250 V
Grado di protezione Protection degree	IP 20	IP 20	IP 20
Conduttori connettibili * Connectable cables *	2 x 2.5mm ²	2 x 4mm ²	2 x 10mm ²
Vite Screw	M3.0	M3.0	M3.5
Certificazioni Approval	Ⓜ CE	Ⓜ CE	Ⓜ CE
	A: 95 mm B: 16.3 mm C: 15 mm D: 6 mm E: 2.9 mm F: 2.8 mm	A: 117 mm B: 20.2 mm C: 16.6 mm D: 10 mm E: 3.4 mm F: 3.4 mm	A: 140 mm B: 23.2 mm C: 20.3 mm D: 10 mm E: 4.3 mm F: 4.1 mm



Morsettiera a SPINA

Materiali utilizzati: viti in acciaio zincato, inserto in ottone nichelato e guscio in poliammide
Temperatura d'esercizio da -30 a +110°C - Resistenza calore + 150°C





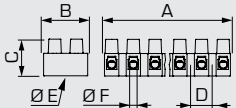
Plug-in terminal

Utilized materials: screws of zinc plated steel, nickel plated brass insert and shell of polyamide
Working temperature from -30 to +110°C - Heat resistance + 150°C

Morsettiere in polipropilene

Polypropylene terminal strips



Bianco White 	B104	B106
Nero Black 	B2104	B2106
Sezione certificata Certified section	2.5 mm ²	4 mm ²
Tensione nominale Rated voltage	450 V	450 V
Grado di protezione Protection degree	IP 20	IP 20
Conduttori connettabili * Connectable cables *	2 x 4 mm ²	2 x 6 mm ²
Vite Screw	M2.6	M3.0
Certificazioni Approval		
	A: 96.2 mm B: 17.0 mm C: 14.5 mm D: 8.2 mm E: 2.9 mm F: 3.2 mm	A: 116.8 mm B: 19.2 mm C: 16.7 mm D: 10.0 mm E: 3.6 mm F: 3.4 mm



Le morsettiere possono essere fissate su guida DIN con il supporto articolo **159SM**

The terminal strips can be fixed on DIN rail with the support item **159SM**

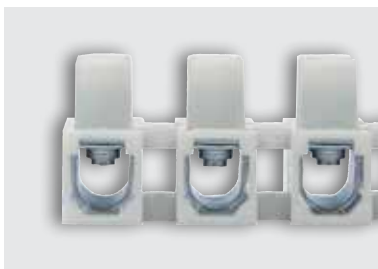


Le morsettiere sono disponibili anche nel colore nero

The terminal strips are available also in black colour



B110	B116	B125
B2110	B2116	B2125
10 mm ²	16 mm ²	25 mm ²
500 V	500 V	750 V
IP 20	IP 20	IP 20
2 x 10 mm ²	2 x 16 mm ²	2 x 25 mm ²
M3.5	M4	M5
A: 140.5 mm B: 23.5 mm C: 18.7 mm D: 12.0 mm E: 3.9 mm F: 4.5 mm	A: 169.8 mm B: 25.0 mm C: 20.8 mm D: 14.5 mm E: 4.3 mm F: 6.5 mm	A: 195.0 mm B: 36.0 mm C: 26.1 mm D: 16.5 mm E: 4.3 mm F: 7.0 mm



Le morsettiere in polipropilene hanno l'inserto in acciaio zincato

The terminals of polypropylene have zinc plated steel insert



Materiali utilizzati:

viti ed inserto in acciaio zincato, guscio in polipropilene
Temperatura d'esercizio da -5 a +85°C - Resistenza al calore + 130°C

Utilized materials:

screws and inserts of zinc plated steel, shell of polypropylene
Working temperature from -5 to +85°C - Heat resistance + 130°C

Morsettiere in ceramica HOT
Ceramic terminal blocks HOT



Articolo Item		BH60.1	BH60.2	BH60.3
Numero poli Poles number		1	2	3
Sezione nominale Nominal section		4 mm ²	4 mm ²	4 mm ²
Tensione nominale Rated voltage		450 V	450 V	450 V
Conduttori flessibili* Flexible cables*		2 x 4 mm ²	2 x 4 mm ²	2 x 4 mm ²
Conduttori rigidi* Solid cables*		2 x 6 mm ²	2 x 6 mm ²	2 x 6 mm ²
Fori di fissaggio Fixing holes	Interasse Centres	-	-	13 mm
	Numero Number	-	1	2
		A: 12 mm B: 16 mm C: 16 mm D: - E: 3.2 mm F: - G: -	A: 21 mm B: 18 mm C: 16 mm D: 4.5 mm E: 3.2 mm F: 12 mm G: 7 mm	A: 33 mm B: 18 mm C: 16 mm D: 4.5 mm E: 3.2 mm F: 12 mm G: 7 mm



Materiali utilizzati:
viti in acciaio zincato, inserto in ottone nichelato e guscio in ceramica

Utilized materials:
screws of zinc plated steel, nickel-plated brass inserts and shell of ceramic



BH100.1	BH100.2	BH100.3	BH160.2	BH160.3
1	2	3	2	3
6 mm ²	6 mm ²	6 mm ²	10 mm ²	10 mm ²
450 V	450 V	450 V	450 V	450 V
2 x 6 mm ²	2 x 6 mm ²	2 x 6 mm ²	2 x 10 mm ²	2 x 10 mm ²
2 x 10 mm ²	2 x 10 mm ²	2 x 10 mm ²	2 x 16 mm ²	2 x 16 mm ²
-	-	13 mm	-	17 mm
-	1	2	1	2
A: 13 mm B: 21 mm C: 20 mm D: - E: 4.3 mm F: - G: -	A: 24 mm B: 21 mm C: 20 mm D: 4.8 mm E: 4.3 mm F: 16 mm G: 7.2 mm	A: 36 mm B: 21 mm C: 20 mm D: 4.8 mm E: 4.3 mm F: 16 mm G: 7.2 mm	A: 31 mm B: 26 mm C: 20 mm D: 5 mm E: 6.1 mm F: 12 mm G: 7.6 mm	A: 48 mm B: 26 mm C: 20 mm D: 5 mm E: 6.1 mm F: 12 mm G: 7.6 mm



I morsetti in ceramica hanno una temperatura d'esercizio da - 40°C a + 650°C

The ceramic terminal blocks have an operating temperature range of - 40°C to + 650°C