



ALIMENTAZIONE POWER SUPPLY

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CONNETTORI PER BATTERIA BATTERY CONNECTORS

ANDERSON SB

CODIFICA COLORI / VOLTAGE KEY COLOUR CODE

Giallo / Yellow	12 V	Grigio / Grey	36 V
Arancione / Orange	18 V	Blu / Blue	48 V
Rosso / Red	24 V	Verde / Green	72 V

SB50 50A 600V

Contatti per cavi / *Contacts for cable size:*
Ø 5,5 (13,3 mm²)

- 14023 Rosso / Red
- 14024 Grigio / Grey
- 14020 Contatto ricambio / *Spare contact*
- 14000 Maniglia rossa / *Red handle*

SB120 120A 600V

Contatti per cavi / *Contacts for cable size:*
Ø 5,5 (13,3 mm²)

- 14063 Rosso / Red
- 14064 Grigio / Grey
- 14065 Blu / Blue
- 14060 Contatto ricambio / *Spare contact*
- 14070 Maniglia rossa / *Red handle*
- 14071 Maniglia grigia / *Grey handle*

SB175 175A 600V

Contatti per cavi / *Contacts for cable size:*
Ø 11,1 (53,5 mm²)

- 14033 Rosso / Red
- 14034 Grigio / Grey
- 14035 Blu / Blue
- 14030 Contatto ricambio / *Spare contact*
- 14100 Maniglia rossa / *Red handle*
- 14101 Maniglia grigia / *Grey handle*

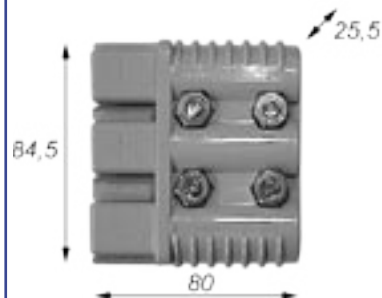
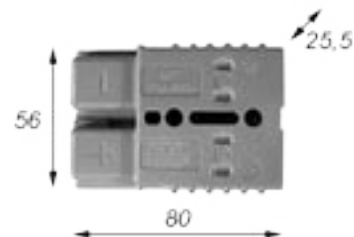
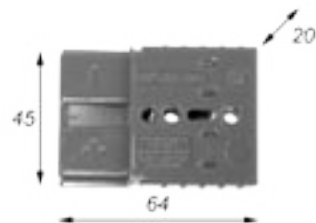
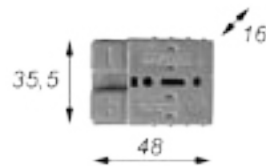
SB175 175A 600V 3 POLI / 3 POLES

- 14054 Grigio / Grey

SB350 350A 600V

Contatti per cavi / *Contacts for cable size:*
Ø 12,3 (67,4 mm²)

- 14043 Rosso / Red
- 14044 Grigio / Grey
- 14045 Blu / Blue
- 14040 Contatto ricambio / *Spare contact*
- 14100 Maniglia rossa / *Red handle*
- 14101 Maniglia grigia / *Grey handle*



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ANDERSON SBX

CODIFICA COLORI / VOLTAGE KEY COLOUR CODE

Giallo / Yellow	12 V	Grigio / Grey	36 V
Arancione / Orange	18 V	Blu / Blue	48 V
Rosso / Red	24 V	Verde / Green	72 V

Gli **SBX175** sono intercambiabili con gli SBE160.
*The **SBX175** are interchangeable with the SBE160.*

SBX350 350A 600V

Contatti per cavi / *Contacts for cable size:*
 \varnothing 12,3 (67,4 mm²)

14143	Rosso / Red
14144	Grigio / Grey
14145	Blu / Blue
14146	Verde / Green
14147	Nero / Black
14240	Contatto ricambio / Spare contact
14100	Maniglia rossa / Red handle
14101	Maniglia grigia / Grey handle

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Anderson Power Products.



ANDERSON SBE

CODIFICA COLORI / VOLTAGE KEY COLOUR CODE

Giallo / Yellow	12 V	Verde / Green	72 V
Arancione / Orange	18 V	Nero / Black	80 V
Rosso / Red	24 V	Marrone / Brown	96 V
Grigio / Grey	36 V	Viola / Purple	120 V
Blu / Blue	48 V		

SBE160 160A 150V

Contatti per cavi / *Contacts for cable size:*
 \varnothing 11,1 (53,5 mm²)

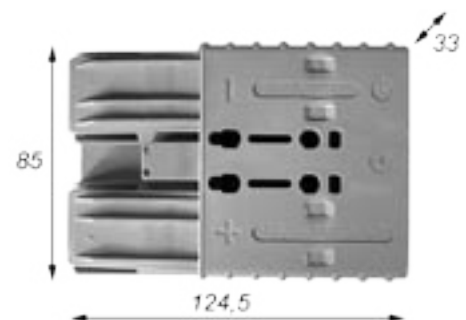
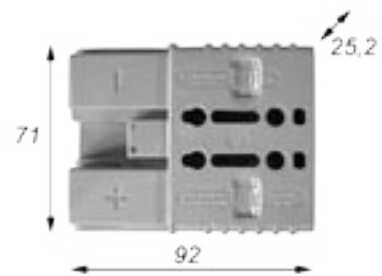
14231	Giallo / Yellow
14233	Rosso / Red
14234	Grigio / Grey
14235	Blu / Blue
14236	Verde / Green
14237	Nero / Black
14230	Contatto ricambio / Spare contact
14100	Maniglia rossa / Red handle
14101	Maniglia grigia / Grey handle

SBE320 320A 150V




Contatti per cavi / *Contacts for cable size:*
 \varnothing 12,3 (67,4 mm²)

14242	Giallo / Yellow
14243	Rosso / Red
14244	Grigio / Grey
14245	Blu / Blue
14245A	Blu / Blue (per cavo / for cable: 95 mm ²)
14246	Verde / Green
14247	Nero / Black
14248	Marrone / Brown
14240	Contatto ricambio / Spare contact
14100	Maniglia rossa / Red handle
14101	Maniglia grigia / Grey handle




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<p>14000</p> <p>14100</p> <p>14100P</p> <p>14101</p>	<p>Maniglie / <i>Handles.</i> Per / for: SB50 (Fig. A) Rossa / <i>Red</i></p> <p>Per / for: SB175/350, SBX, SBE (Fig. B) Rossa / <i>Red</i> 14100P Rossa profilo diritto / <i>Red, straight shape.</i> 14101 Grigia / <i>Grey</i></p>	
<p>14102</p>	<p>Chiave gialla di polarizzazione carica-batteria per connettori SBX e SBE. <i>Charger yellow key for SBX and SBE connectors.</i></p>	
<p>14103</p>	<p>Coppia di contatti ausiliari POWERPOLE, 15A, rosso e nero per connettori SBX e SBE. <i>Red and black, 15A, POWERPOLE auxiliary contact set for SBX and SBE connectors.</i></p>	

REMA FT 80A

<p>14524A</p> <p>14525A</p> <p>14526</p> <p>14527</p> <p>14500</p>	<p>Conformità: EN1175-1 Chiave rossa codifica tensioni: 12-24-36-48-72-80V Serracavo incluso.</p> <p><i>Comply to: EN1175-1 Red key for voltage coding: 12-24-36-48-72-80V Cable clamp included.</i></p> <p>80A 150V</p> <p>Spina / <i>Plug</i> 16 mm² (Fig. A)</p> <p>Presca / <i>Socket</i> 16 mm² (Fig. B)</p> <p>Coppia contatti di ricambio spina <i>Plug spare contact set.</i></p> <p>Coppia contatti di ricambio presa <i>Socket spare contact set.</i></p> <p>Maniglia rossa / <i>Red handle</i></p>	  
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REMA DIN

Conformità: DIN43589, p. 1 e 2; EN1175-1
Chiave grigia codifica tensioni: 24-36-48-72-80-96V
Serracavo incluso.

Comply to: DIN43589, p. 1 & 2; EN1175-1
Grey key for voltage coding: 24-36-48-72-80-96V
Cable clamp included.

80A 150V

- 14620** Spina / Plug (Fig. A)
14621 Presa con maniglia / Socket w/handle (Fig. B)
14622 Coppia contatti ric. spina / Plug contact repl.set.
14623 Coppia contatti ric. presa / Socket contact repl. set.

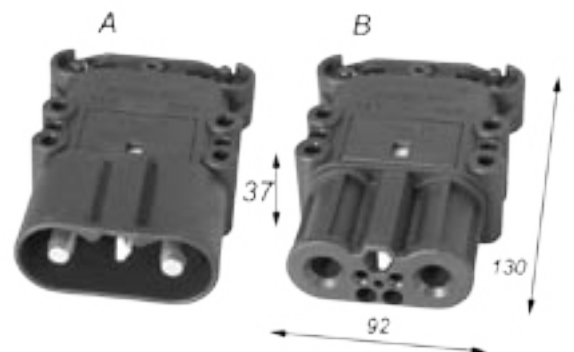
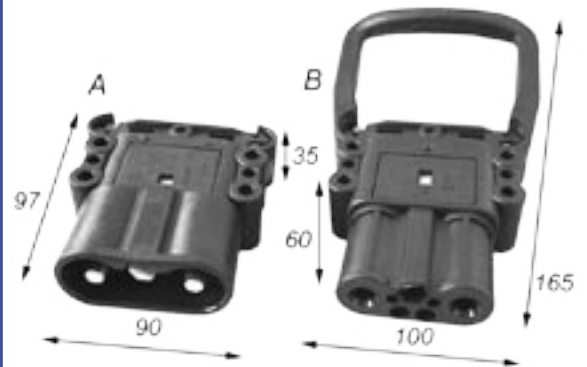
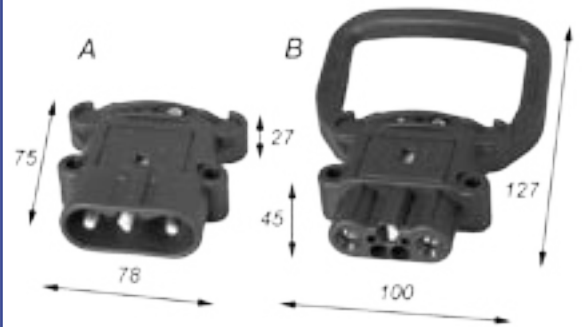
160A 150V

- 14630** Spina / Plug (Fig. A)
14631 Presa con maniglia / Socket w/ handle (Fig. B)
Connettori con **alimentazione aria**.
Connectors with air supply system.
14634 Spina / Plug (Fig. A)
14635 Presa con maniglia / Socket w/handle (Fig. B)
14632 Coppia contatti ric. spina / Plug contact repl.set.
14633 Coppia contatti ric. presa / Socket contact repl. set.

320A 150V

- 14640** Spina / Plug (Fig. A)
14642 Presa / Socket (Fig. B)
14644 Coppia contatti ric. spina / Plug contact repl.set.
14645 Coppia contatti ric. presa / Socket contact repl. set.

- 14601** Maniglia ad incastro / Fit-in handle



Conformità: DIN43589, p.1 e 2; EN1175-1
 Chiave grigia codifica tensioni: 24-36-48-72-80-96V

Comply to: DIN43589, p.1 & 2; EN1175-1
 Grey key for voltage coding: 24-36-48-72-80-96V

80A 150V - Antiacido / Acid-resistant
 Per cavi / Cable size: 16-25 mm²

14320N Spina / Plug (Fig. A)
14321MN Presa con maniglia / Socket with handle (Fig. B)

Ricambi / Spare parts
14322 Coppia contatti spina / Plug contact set
14323 Coppia contatti presa / Socket contact set

160A 150V - Antiacido / Acid-resistant
 Per cavi / Cable size: 35-50 mm²

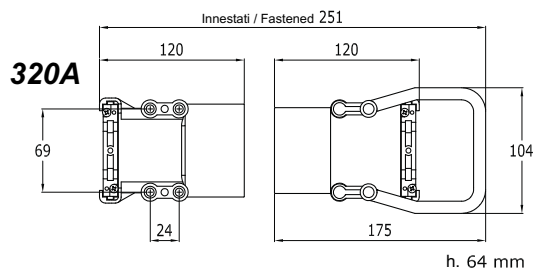
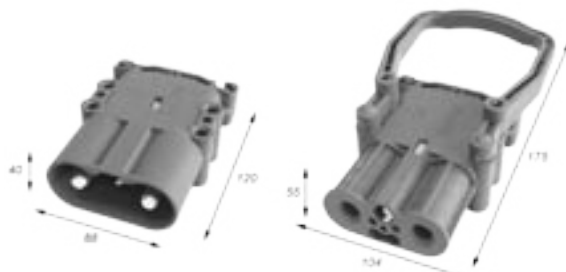
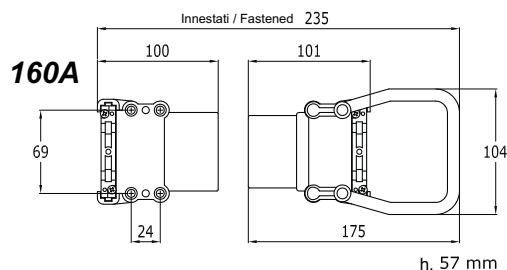
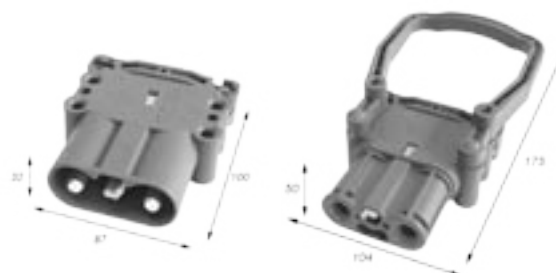
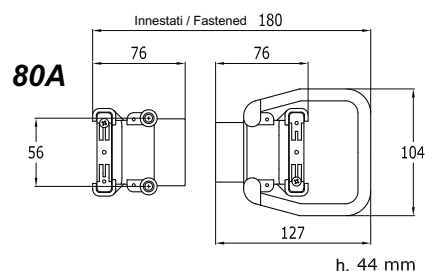
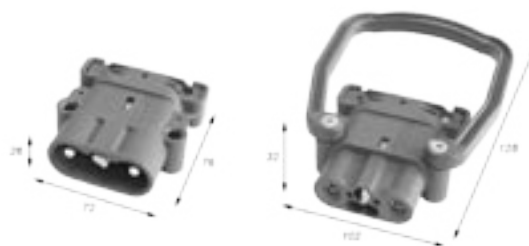
14330N Spina / Plug (Fig. A)
14331MN Presa con maniglia / Socket with handle (Fig. B)


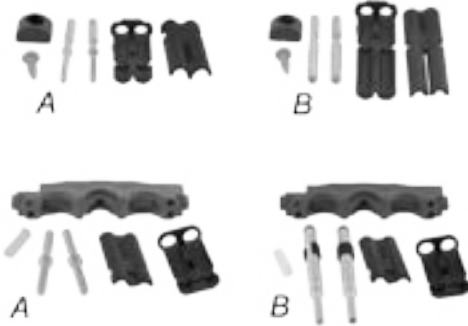
Ricambi / Spare parts
14332 Coppia contatti spina / Plug contact set
14333 Coppia contatti presa / Socket spare contact set

320A 150V - Antiacido / Acid-resistant
 Per cavi / Cable size: 50-70 mm²


14340N Spina / Plug (Fig. A)
14341MN Presa con maniglia / Socket with handle (Fig. B)

Ricambi / Spare parts
14342 Coppia contatti spina / Plug contact set
14343 Coppia contatti presa / Socket contact set

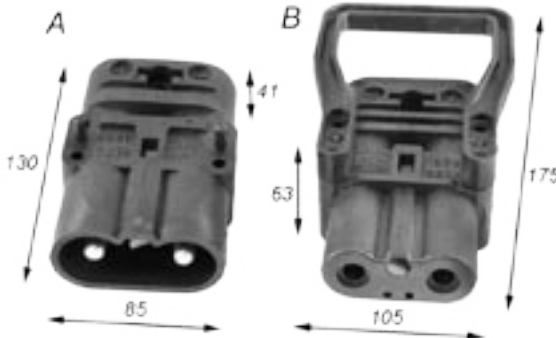


<p>14300 14301</p>	<p>Maniglie antiurto. <i>Shockproof handles.</i></p> <p>Per / for 80A Per / for 160A/320A</p> <p>(Fig. A) (Fig. B)</p>	
<p>14313N 14314N</p> <p>14310N 14311N</p>	<p>Coppia contatti ausiliari antiacido <i>Auxiliary contact set, acid-resistant</i></p> <p>Per connettori / for connectors 80A Spine / Plugs Prese / Sockets</p> <p>(Fig. A) (Fig. B)</p> <p>Per connettori / for connectors 160A/320A Spine / Plugs Prese / Sockets</p> <p>(Fig. A) (Fig. B)</p>	


RAVIOLI BC250A

<p>14440</p> <p>14441</p> <p>14442</p> <p>14443</p>	<p>250A 150V Per cavi / Cable size: 50 mm²</p> <p>Spina con maniglia <i>Plug with handle</i></p> <p>Preso <i>Socket</i></p> <p>Coppia contatti ricambio spina <i>Plug spare contact set</i></p> <p>Coppia contatti ricambio presa <i>Socket spare contact set</i></p> <p>(Fig. A) (Fig. B) (Fig. C) (Fig. D)</p>	
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OM 320A

<p>14450</p> <p>14451</p>	<p>320A 150V</p> <p>Spina / Plug</p> <p>Preso con maniglia / Socket with handle</p> <p>Adatt. / Applic.: OM</p> <p>(Fig. A) (Fig. B)</p>	
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CAVI BATTERIA BATTERY CABLES









	Cavi per batteria superflessibili, guaina nera. <i>Battery cables, superflexible, black colour.</i>	
16210	10 mm ²	
16216	16 mm ²	
16225	25 mm ²	
16235	35 mm ²	
16250	50 mm ²	
16270	70 mm ²	

CONNETTORI CELLE BATTERIA BATTERY CELL CONNECTORS


	Connettori celle batteria flessibili, saldati, fori Ø10. <i>Welded flex connectors for battery cells, Ø10 holes.</i>	
16035L075	35 mm ² L = 75 mm	
16035L085	35 mm ² L = 85 mm	
16035L095	35 mm ² L = 95 mm	
16035L110	35 mm ² L = 110 mm	
16035L130	35 mm ² L = 130 mm	
16050L095	50 mm ² L = 95 mm	
16050L110	50 mm ² L = 110 mm	
16050L130	50 mm ² L = 130 mm	
16050L170	50 mm ² L = 170 mm	
16070L110	70 mm ² L = 110 mm	
16070L130	70 mm ² L = 130 mm	
	Connettori celle batteria flessibili, saldati, rinforzati, a lunga durata , fori Ø10. <i>Welded flex connectors for battery cells, reinforced, extended lifetime, Ø10 holes.</i>	
16350L095	50 mm ² L = 95 mm	
16350L110	50 mm ² L = 110 mm	
16350L130	50 mm ² L = 130 mm	
16370L110	70 mm ² L = 110 mm	
16370L130	70 mm ² L = 130 mm	
	Altre dimensioni su richiesta / <i>More sizes upon request.</i>	
	Viti di fissaggio per connettori celle. <i>Terminal bolts for cell connectors.</i>	
16118N	M10x18	
16118P	NEGATIVO, con test point / <i>NEGATIVE, with TP.</i> POSITIVO / <i>POSITIVE.</i>	
16122N	M10x22	
16122P	NEGATIVO, con test point / <i>NEGATIVE, with TP.</i> POSITIVO / <i>POSITIVE.</i>	
16200	Cappuccio in gomma per cavi da 25-70 mm ² . <i>Rubber terminal cap for 25-70 mm² wires.</i>	

RABBOCCO ACQUA BATTERIE BATTERY WATER FILLING


<p>16102M 16102F</p> <p>16101M 16101F</p>	<p>Innesti BLU aria. <i>BLUE air couplings.</i></p> <p>Ø 6 - Maschio S6 / <i>Male S6.</i> Ø 6 - Femmina K6 / <i>Female K6.</i></p> <p>Ø 10 - Maschio S10 / <i>Male S10.</i> Ø 10 - Femmina K10 / <i>Female K10.</i></p>	
<p>16104M 16104F</p> <p>16103M 16103F</p>	<p>Innesti GRIGI acqua con valvola. <i>GREY water couplings with valve.</i></p> <p>Ø 6 - Maschio SV6 / <i>Male SV6.</i> Ø 6 - Femmina KV6 / <i>Female KV6.</i></p> <p>Ø 10 - Maschio SV10 / <i>Male SV10.</i> Ø 10 - Femmina KV10 / <i>Female KV10.</i></p>	
<p>16137M 16137F</p> <p>16136M 16136F</p>	<p>Innesti rapidi BLU acqua con valvola. <i>BLUE fast water couplings with valve.</i></p> <p>Ø 6 - Maschio NW6 / <i>Male NW6.</i> Ø 6 - Femmina NW6 / <i>Female NW6.</i></p> <p>Ø 10 - Maschio NW10 / <i>Male NW10.</i> Ø 10 - Femmina NW10 / <i>Female NW10.</i></p>	
<p>16105 16106</p>	<p>Tubo trasparente per rabbocco batterie. <i>Transparent hose for battery filling.</i></p> <p>Ø 6 mm x 1,5 mm</p> <p>Ø 10 mm x 1,5 mm</p>	
<p>16100</p>	<p>Indicatore di flusso per rabbocco. <i>Flow indicator for cell filling.</i> Ø 10 mm</p>	
<p>16107</p> <p>16107A 16107B 16107C 16107D 16107E</p>	<p>Tappo per rabbocco automatico, senza galleggiante. <i>Plug for automatic water filling, without floater.</i></p> <p>Galleggiante Ø 21 / <i>Floater Ø 21</i> h = 13 mm h = 16,5 mm h = 24 mm h = 27 mm h = 38 mm</p>	

16108P 16108PF	Serbatoio piccolo acqua per rabbocco, 30 LITRI, con valvola, tubo 4 m, indicatore di flusso, innesto femmina. <i>Water filling small tank, 30 LITERS, with valve, hose 4 m, flux indicator, female coupling.</i> Senza filtro / <i>Without filter.</i> Con filtro / <i>With filter.</i>	
16109G 16109GF	Serbatoio grande acqua per rabbocco, 60 LITRI, con valvola, tubo 4 m, indicatore di flusso, innesto femmina. <i>Water filling large tank, 60 LITERS with valve, hose 4 m, flux indicator, female coupling.</i> Senza filtro / <i>Without filter.</i> Con filtro / <i>With filter.</i>	
16130 16130A 16130B	Raccordi ad angolo / <i>Angle connections.</i> Ø 6 - 6 Ø 10 - 6 Ø 10 - 10	
16131 16131A 16131B 16131C	Raccordi a T / <i>T connections.</i> Ø 6 - 6 - 6 Ø 6 - 10 - 6 Ø 10 - 6 - 10 Ø 10 - 10 - 10	
16132 16132A	Raccordi a croce / <i>Cross connections.</i> Ø 6 - 6 - 6 - 6 Ø 6 - 10 - 6 - 10	
16133 16133A	Fascette tubi / <i>Hose clamps.</i> Ø 6 Ø 10	
16134	Tappo Ø 6 / <i>Plug Ø 6.</i>	
16135	Riduzione Ø 10-6 / <i>Reduction Ø 10-6.</i>	



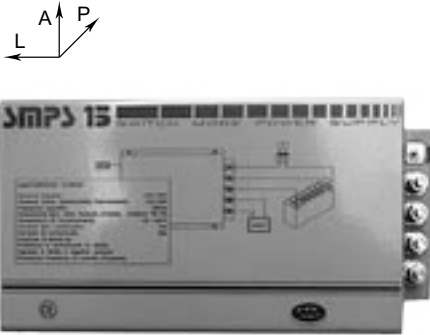
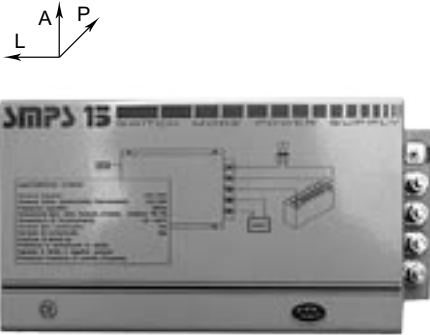
MORSETTI BATTERIA BATTERY TERMINALS

	Morsetti batteria / <i>Battery terminals.</i>		
9402A	Tipo pesante / <i>Heavy duty type.</i>		
9403A	Polo positivo / <i>Positive terminal</i>	Ø 17,5	
	Polo negativo / <i>Negative terminal</i>	Ø 15,5	

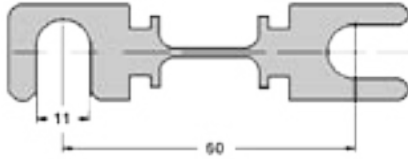
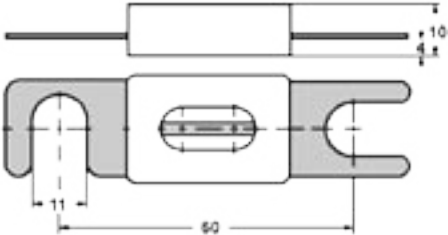
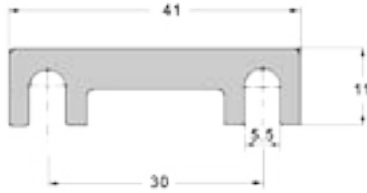
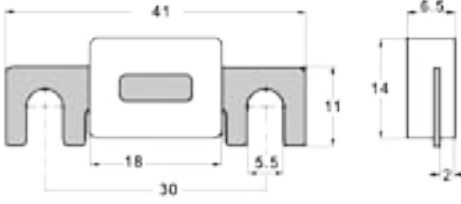
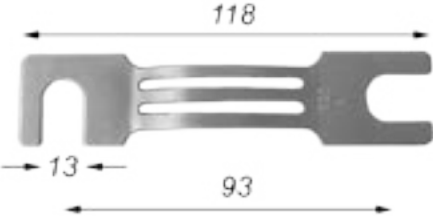
CONTROLLI CARICA BATTERIA BATTERY CHARGE CONTROLS

9222	Scheda di controllo per carica batterie. Selezione automatica della tensione. Equalizzazione. Con trasformatore di isolamento incluso. <i>Control board for battery chargers. Automatic voltage selection. Equalization. Isolation transformer included.</i>	
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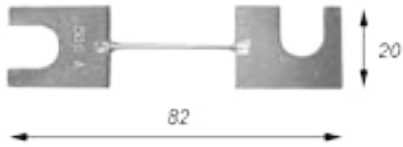
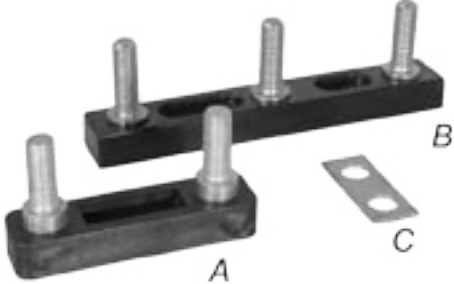


CONVERTITORI DI TENSIONE DC-DC CONVERTERS

	Convertitore di tensione switching. Uscita isolata. Protezione contro corto-circuiti. Comando di abilitazione. Adatto per alimentazione schede elettroniche. <i>DC/DC switching converter. Isolated output.</i> Short-circuit protection. Enabling input. Suitable for electronics supplying.	
9244R	150W (Dim.: L 138 x P 108 x A 65) Vin = 30-55V; Vout = 12V, Iout _{max} = 12A	
9244S	Vin = 30-55V; Vout = 24V, Iout _{max} = 6A	
9244T	Vin = 50-100V; Vout = 12V, Iout _{max} = 12A	
9244U	Vin = 50-100V; Vout = 24V; Iout _{max} = 6A	
9245R	350W (Dim.: L 138 x P 148 x A 65) Vin = 30-55V; Vout = 12V, Iout _{max} = 29A	
9245S	Vin = 30-55V; Vout = 24V, Iout _{max} = 14A	
9245T	Vin = 50-100V; Vout = 12V, Iout _{max} = 29A	
9245U	Vin = 50-100V; Vout = 24V; Iout _{max} = 14A	
	Convertitore di tensione switching. Negativo comune. Protezione contro corto-circuiti. Comando di abilitazione. Ventola di raffreddamento (B e C) <i>DC/DC switching converter. Common ground.</i> Short-circuit protection. Enabling input. Cooling fan.	
9245A	192W (96W) (Dim.: L 118 x P 157 x A 70) Vin = 24-120V; Vout = 24V (12V), Iout _{max} = 8A	
9245B	360W (180W) (Dim.: L 118 x P 205 x A 70) Vin = 24-120V; Vout = 24V (12V), Iout _{max} = 15A	
9245C	720W (360W) (Dim.: L 145 x P 215 x A 85) Vin = 24-120V; Vout = 24V (12V), Iout _{max} = 30A	

FUSIBILI FUSES

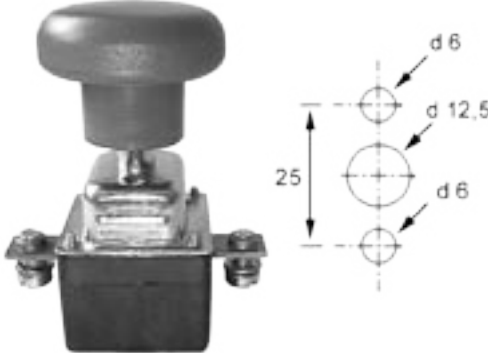

<p>9420A050 50 A 9420A100 100 A 9420A160 160 A 9420A200 200 A 9420A250 250 A 9420A300 300 A 9420A355 355 A 9420A425 425 A</p>	<p>Fusibili SIBA a lamella aperti DIN43560/1 tipo A. <i>SIBA fuse strips DIN43560/1 type A, bare.</i></p>	
<p>9430A035 35 A 9430A050 50 A 9430A080 80 A 9430A100 100 A 9430A125 125 A 9430A160 160 A 9430A200 200 A 9430A250 250 A 9430A300 300 A 9430A355 355 A 9430A425 425 A</p>	<p>Fusibili SIBA a lamella chiusi DIN43560/1 tipo B. <i>SIBA fuse strips DIN43560/1 type B, enclosed.</i></p>	
<p>9424A030 30 A 9424A050 50 A 9424A080 80 A 9424A100 100 A 9424A150 150 A</p>	<p>Fusibili SIBA a lamella aperti DIN72581/2. <i>SIBA fuse strips DIN72581/2, bare.</i></p>	
<p>9425A030 30 A 9425A050 50 A 9425A080 80 A 9425A100 100 A 9425A150 150 A</p>	<p>Fusibili SIBA a lamella chiusi DIN72581/2. <i>SIBA fuse strips DIN72581/2, enclosed.</i></p>	
<p>9421A100 100 A 9421A150 150 A 9421A200 200 A 9421A250 250 A 9421A300 300 A 9421A350 350 A 9421A400 400 A</p>	<p>Fusibili a 3 lamelle aperti. <i>Fuse strips, 3 blades.</i></p>	








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9423A300 9423A400 9423A500	Fusibili a filo, per CESAB. <i>Fuse links for CESAB.</i> 300A 400A 500A	
9410 9410A 9412 9411 9410M8 9410M10	Porta fusibili per fusibili a lamella passo 60 mm. <i>Fuse holder for 60 mm fuse strips.</i> Singolo Ø M8 / <i>Single Ø M8.</i> (Fig. A) Singolo Ø M10 / <i>Single Ø M10.</i> (Fig. A) Doppio Ø M10 / <i>Twin Ø M10.</i> (Fig. B) Barra di rame / <i>Copper busbar.</i> (Fig. C) Dado ottone M8 / <i>M8 brass nut.</i> Dado ottone M10 / <i>M10 brass nut.</i>	
9442	Porta fusibili per fusibili a lamella passo 60 mm, con morsetti a vite. <i>Fuse holder for 60 mm fuse strips, with screw terminals.</i>	
70181	Scatola porta fusibili per mini fusibili a lamella. 12 posizioni. <i>Fuse box for mini lamellar fuses. 12 slots.</i> Dimensioni / <i>Dimensions:</i> 95x45x40	

INTERRUTTORI STACCA-BATTERIA BATTERY DISCONNECT SWITCHES

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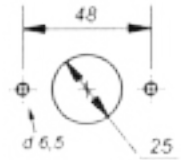
9720	Interruttore stacca-batteria a fungo 200A. <i>Battery disconnect switch 200A.</i> $I_{max} = 200A; V_{max} = 48V$	
9721 9721B	Interruttore stacca-batteria, con chiave estraibile. <i>Battery disconnect switch with removable key.</i> $I_{max} = 100A; V_{max} = 24V$ (Fig. A) $I_{max} = 150A; V_{max} = 24V$ (Fig. B)	

<p>9721C</p>	<p>Interruttore stacca-batteria a fungo con indicatore dello stato. <i>Battery disconnect switch with knob and status display.</i></p> <p>$I_{max} = 150A$; $V_{max} = 24V$</p>	
<p>9721D</p>	<p>Interruttore stacca-batteria a fungo 150A. <i>Battery disconnect switch 150A.</i></p> <p>$I_{max} = 150A$; $V_{max} = 48V$</p>	
<p>9728</p>	<p>Interruttori stacca-batteria REMA. <i>REMA battery disconnect switches.</i></p> <p>$I_{max} = 250A$; $V_{max} = 80V$</p>	
<p>9728A</p>	<p>$I_{max} = 125A$; $V_{max} = 48V$</p> <p>Adatt. / Applic.: JUNGHEINRICH LINDE</p>	
<p>70587</p>	<p>Interruttore di emergenza. <i>Battery disconnect switch.</i></p> <p>Adatt. / Applic.: LUGLI 205E-505E</p>	
<p>9761</p>	<p>Pulsante basculante per interruttore di emergenza. <i>Tilting button for battery disconnect switch.</i></p> <p>Adatt. / Applic.: JUNGHEINRICH</p>	
<p>9762</p>	<p>Interruttore stacca-batteria SCHALTBAU con micro ausiliario. <i>SCHALTBAU battery disconnect switch with aux microswitch.</i></p> <p>$I_{max} = 250A$</p> <p>Adatt. / Applic.: JUNGHEINRICH</p>	

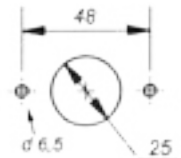
Interruttori stacca-batteria ALBRIGHT.
ALBRIGHT battery disconnect switches.

Albright

- Unipolare / *Single pole*
- 9722** ED125-1, $I_{max} = 125A$; $V_{max} = 48V$
9722A ED125-4, $I_{max} = 125A$; $V_{max} = 48V$
 Adatt. / *Applic.*: YALE HYSTER
- 9722B** ED125A-27, $I_{max} = 125A$; $V_{max} = 48V$
 Adatt. / *Applic.*: OM STILL LINDE
- 9723** ED250-1, $I_{max} = 250A$; $V_{max} = 48V$
 Adatt. / *Applic.*: LUGLI STILL
- 9723A** ED250B-1, $I_{max} = 250A$; $V_{max} = 96V$
 Adatt. / *Applic.*: LUGLI OM
- 9723C** ED250AB-2, $I_{max} = 250A$; $V_{max} = 96V$
 Adatt. / *Applic.*: YALE HYSTER

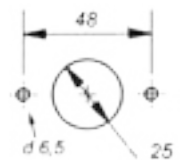


- Bipolare / *Double pole*
- 9723B** ED252-1, $I_{max} = 250A$; $V_{max} = 96V$
9723D ED252AB-2, $I_{max} = 250A$; $V_{max} = 96V$



- 9722P** Pomello rosso di ricambio / *Red spare knob.*

- Unipolare con contattore di linea.
Single pole with integrated line contactor.
- 9726** SD150A-30 24V, $I_{max} = 125A$; $V_{max} = 48V$
 Adatt. / *Applic.*: OM
- 9726A** SD150A-26 24V, $I_{max} = 125A$; $V_{max} = 48V$
 Adatt. / *Applic.*: YALE HYSTER
- 9726B** SD150A-40 24V CO, $I_{max} = 125A$; $V_{max} = 48V$
 Adatt. / *Applic.*: OM
- 9726C** SD150A-32 24V, $I_{max} = 125A$; $V_{max} = 48V$
 Adatt. / *Applic.*: OM
- 9727** SD250A-3 24V, $I_{max} = 250A$; $V_{max} = 48V$
 Adatt. / *Applic.*: YALE HYSTER
- 9727A** SD250A-1 24V CO, $I_{max} = 250A$; $V_{max} = 48V$
 Adatt. / *Applic.*: YALE HYSTER
- 9727J** SD250AB-6 24V, $I_{max} = 250A$; $V_{max} = 96V$
 Adatt. / *Applic.*: JUNGHEINRICH



- Bipolare / *Double pole*
- 9724** SW155-1, $I_{max} = 250A$; $V_{max} = 96V$ (fig. A)
 Adatt. / *Applic.*: OM

- Unipolare / *Single pole*
- 9725** SW159-1, $I_{max} = 250A$; $V_{max} = 48V$ (fig. B)
 Adatt. / *Applic.*: OM ORMIC



