

# ➤ Connection

**PORTABATTERIE**

Battery holders

Support pour piles



### DA CIRCUITO STAMPATO

For printed circuit | Pour circuit imprimé



### DA PANNELLO A VITE

Screw fixing panel mounting | Pour panneau à vis



### DA PANNELLO A GHIERA

Screw on cap panel mounting | Pour panneau à embout



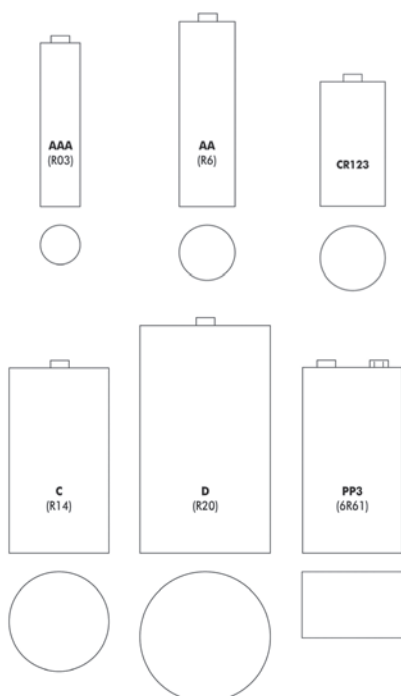
### IMPERMEABILI IP67

Sealing IP67 | Etanches IP67



#### TIPO BATTERIA

Battery type | Type de piles



#### APPLICAZIONI

Applications | Applications

- **Strumentazione portatile**  
Portable equipment | Instruments portatifs
- **Elettromedicali**  
Medical equipments | Equipements médicaux
- **Cucine a gas**  
Gas stove | Cusinière à gaz
- **Strumenti musicali giocattolo**  
Musical instrument toys | Instruments musicaux jouet
- **Home entertainment equipments**

#### VANTAGGI


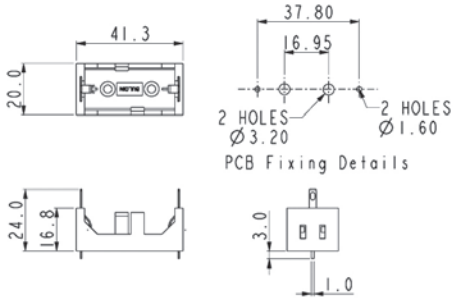



Advantages | Avantages

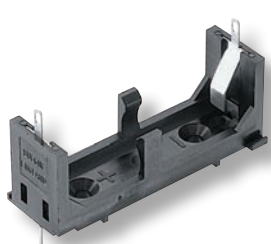
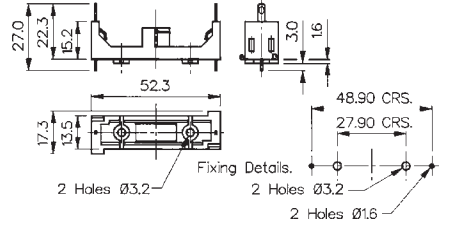



- **Pronta consegna**  
Prompt delivery | Livraison sur stock
- **Ampia gamma**  
Wide range | Large gamme

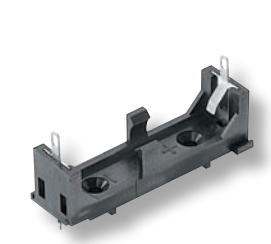
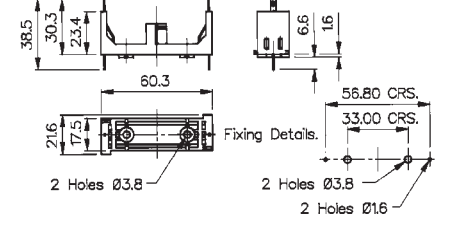



PRODUTTORI | Manufacturers | Producteurs

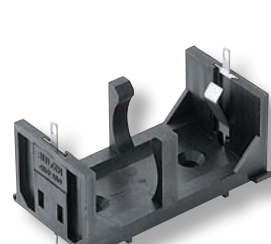
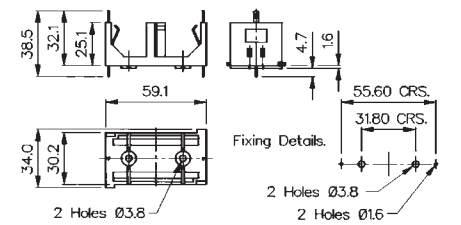



## PORTABATTERIE

Battery holders | *Supports de piles*

BX0123	Per circuito stampato e saldare 2.8	For printed circuit and 2.8 solder	Pour circuit imprimé et à souder 2.8	
	<p><b>Corpo</b> Nylon caricato vetro</p> <p><b>Contatti</b> Argento nichelato</p> <p><b>Tipo batteria</b> CR123 Ø 17x34,5</p> <p><b>Temperatura di lavoro</b> -30°C +70°C</p>	<p><b>Body</b> Glass filled nylon</p> <p><b>Contacts</b> Nickel plated silver</p> <p><b>Battery type</b> CR123 Ø 17x34,5</p> <p><b>Operating temperature</b> -30°C +70°C</p>	<p><b>Corps</b> Nylon chargé verre</p> <p><b>Contacts</b> Argent nickelé</p> <p><b>Type de pile</b> CR123 Ø 17x34,5</p> <p><b>Température de travail</b> -30°C +70°C</p>	 <p>41.3 20.0 37.80 16.95 2 HOLES Ø 3.20 2 HOLES Ø 1.60 PCB Fixing Details 24.0 16.8 3.0 1.0</p>
	 1 pz 1 pc 1 pce		 pronta in stock en stock	

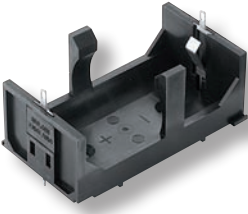



BX0034	Per circuito stampato e saldare 2.8	For printed circuit and 2.8 solder	Pour circuit imprimé et à souder 2.8	
	<p><b>Corpo</b> Nylon caricato vetro</p> <p><b>Contatti</b> Argento nichelato</p> <p><b>Tipo batteria</b> AAA (R03) Ø10,5 X 44,5</p> <p><b>Temperatura di lavoro</b> -30°C +70°C</p>	<p><b>Body</b> Glass filled nylon</p> <p><b>Contacts</b> Nickel plated silver</p> <p><b>Battery type</b> AAA (R03) Ø10,5 X 44,5</p> <p><b>Operating temperature</b> -30°C +70°C</p>	<p><b>Corps</b> Nylon chargé verre</p> <p><b>Contacts</b> Argent nickelé</p> <p><b>Type de pile</b> AAA (R03) Ø10,5 X 44,5</p> <p><b>Température de travail</b> -30°C +70°C</p>	 <p>27.0 22.3 15.2 52.3 17.3 13.5 3.0 1.6 48.90 CRS. 27.90 CRS. 2 Holes Ø3.2 Fixing Details. 2 Holes Ø3.2 2 Holes Ø1.6</p>
	 1 pz 1 pc 1 pce		 pronta in stock en stock	





BX0035	Per circuito stampato e saldare 2.8	For printed circuit and 2.8 solder	Pour circuit imprimé et à souder 2.8	
	<p><b>Corpo</b> Nylon caricato vetro</p> <p><b>Contatti</b> Argento nichelato</p> <p><b>Tipo batteria</b> AA (R6) Ø14,5 X 50,5</p> <p><b>Temperatura di lavoro</b> -30°C +70°C</p>	<p><b>Body</b> Glass filled nylon</p> <p><b>Contacts</b> Nickel plated silver</p> <p><b>Battery type</b> AA (R6) Ø14,5 X 50,5</p> <p><b>Operating temperature</b> -30°C +70°C</p>	<p><b>Corps</b> Nylon chargé verre</p> <p><b>Contacts</b> Argent nickelé</p> <p><b>Type de pile</b> AA (R6) Ø14,5 X 50,5</p> <p><b>Température de travail</b> -30°C +70°C</p>	 <p>38.5 30.3 23.4 60.3 21.6 17.2 6.6 1.6 56.80 CRS. 33.00 CRS. 2 Holes Ø3.8 Fixing Details. 2 Holes Ø3.8 2 Holes Ø1.6</p>
	 1 pz 1 pc 1 pce		 pronta in stock en stock	





BX0036	Per circuito stampato e saldare 2.8	For printed circuit and 2.8 solder	Pour circuit imprimé et à souder 2.8	
	<p><b>Corpo</b> Nylon caricato vetro</p> <p><b>Contatti</b> Argento nichelato</p> <p><b>Tipo batteria</b> C (R14) Ø26,2 X 50</p> <p><b>Temperatura di lavoro</b> -30°C +70°C</p>	<p><b>Body</b> Glass filled nylon</p> <p><b>Contacts</b> Nickel plated silver</p> <p><b>Battery type</b> C (R14) Ø26,2 X 50</p> <p><b>Operating temperature</b> -30°C +70°C</p>	<p><b>Corps</b> Nylon chargé verre</p> <p><b>Contacts</b> Argent nickelé</p> <p><b>Type de pile</b> C (R14) Ø26,2 X 50</p> <p><b>Température de travail</b> -30°C +70°C</p>	 <p>38.5 32.1 23.1 59.1 34.0 30.2 4.7 1.6 55.60 CRS. 31.80 CRS. 2 Holes Ø3.8 Fixing Details. 2 Holes Ø3.8 2 Holes Ø1.6</p>
	 1 pz 1 pc 1 pce		 pronta in stock en stock	





## PORTABATTERIE

Battery holders | Supports de piles

<b>BX0037</b>	<b>Per circuito stampato e saldare 2.8</b>	<b>For printed circuit and 2.8 solder</b>	<b>Pour circuit imprimé et à souder 2.8</b>	
	<b>Corpo</b> Nylon caricato vetro UL94V-0  <b>Contatti</b> Argento nichelato  <b>Tipo batteria</b> D (R20) Ø34,2 X 61,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>Body</b> Glass filled nylon UL94V-0  <b>Contacts</b> Nickel plated silver  <b>Battery type</b> D (R20) Ø34,2 X 61,5  <b>Operating temperature</b> -30°C +70°C	<b>Corps</b> Nylon chargé verre UL94V-0  <b>Contacts</b> Argent nickelé  <b>Type de pile</b> D (R20) Ø34,2 X 61,5  <b>Température de travail</b> -30°C +70°C	
	 1 pz 1 pc 1 pce		 pronta in stock en stock	

<b>BX0023</b>	<b>Da pannello</b>	<b>Panel mounting</b>	<b>Pour panneau</b>	
	<b>Corpo</b> Nylon caricato vetro UL94V-0  <b>Contatti</b> A saldare 2,8 bronzo stagnato  <b>Tipo batteria</b> PP3 (6R61) L 26,5 x P 17,5 x H 48,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>Body</b> Glass filled nylon UL94V-0  <b>Contacts</b> 2,8 solder tinned bronze  <b>Battery type</b> PP3 (6R61) W 26,5 x D 17,5 x H 48,5  <b>Operating temperature</b> -30°C +70°C	<b>Corps</b> Nylon chargé verre UL94V-0  <b>Contacts</b> À souder 2,8 bronze étamé  <b>Type de pile</b> PP3 (6R61) L 26,5 x P 17,5 x H 48,5  <b>Température de travail</b> -30°C +70°C	
	 1 pz 1 pc 1 pce		 pronta in stock en stock	

<b>BX0026</b>	<b>Da pannello</b>	<b>Panel mounting</b>	<b>Pour panneau</b>	
	<b>Corpo</b> Nylon caricato vetro UL94V-0  <b>Contatti</b> A saldare 2,8 bronzo stagnato  <b>Tipo batteria</b> PP3 (6R61) L 26,5 x P 17,5 x H 48,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>Body</b> Glass filled nylon UL94V-0  <b>Contacts</b> 2,8 solder tinned bronze  <b>Battery type</b> PP3 (6R61) W 26,5 x D 17,5 x H 48,5  <b>Operating temperature</b> -30°C +70°C	<b>Corps</b> Nylon chargé verre UL94V-0  <b>Contacts</b> À souder 2,8 bronze étamé  <b>Type de pile</b> PP3 (6R61) L 26,5 x P 17,5 x H 48,5  <b>Température de travail</b> -30°C +70°C	
	 1 pz 1 pc 1 pce		 pronta in stock en stock	

<b>BX0027</b>	<b>Da pannello</b>	<b>Panel mounting</b>	<b>Pour panneau</b>	
	<b>Corpo</b> Nylon caricato vetro UL94V-0  <b>Contatti</b> A saldare 2,8 bronzo stagnato  <b>Tipo batteria</b> AA (R6) - Ø14,5 X 50,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>Body</b> Glass filled nylon UL94V-0  <b>Contacts</b> 2,8 solder tinned bronze  <b>Battery type</b> AA (R6) - Ø14,5 X 50,5  <b>Operating temperature</b> -30°C +70°C	<b>Corps</b> Nylon chargé verre UL94V-0  <b>Contacts</b> À souder 2,8 bronze étamé  <b>Type de pile</b> AA (R6) - Ø14,5 X 50,5  <b>Température de travail</b> -30°C +70°C	
	 1 pz 1 pc 1 pce		 pronta in stock en stock	

## PORTABATTERIE

Battery holders | Supports de piles

BX0001 - BX0002 - BX0003	Portabatterie	Battery holders	Supports de piles									
	<b>BX 0001</b> unipolare <b>BX 0002</b> bipolare <b>BX 0003</b> tripolare  <b>Corpo</b> Nylon caricato vetro UL94V-0  <b>Contatti</b> A saldare 2,8 Ottone stagnato  <b>Tipo batteria</b> C (R14) Ø26,2 x 50  <b>Temperatura di lavoro</b> -30°C +70°C	<b>BX 0001</b> single-pole <b>BX 0002</b> double-pole <b>BX 0003</b> three-pole  <b>Body</b> Glass filled nylon UL94V-0  <b>Contacts</b> 2,8 solder Tinned brass  <b>Battery type</b> C (R14) Ø26,2 x 50  <b>Operating temperature</b> -30°C +70°C	<b>BX 0001</b> unipolaire <b>BX 0002</b> bipolaire <b>BX 0003</b> tripolaire  <b>Corps</b> Nylon chargé verre UL94V-0  <b>Contacts</b> A souder 2,8 Laiton étamé  <b>Type de pile</b> C (R14) Ø26,2 x 50  <b>Température de travail</b> -30°C +70°C	<table border="1"> <tr> <td>LIST No.</td> <td>DM A</td> </tr> <tr> <td>BX0001/1.</td> <td>62.0</td> </tr> <tr> <td>BX0002/1.</td> <td>109.0</td> </tr> <tr> <td>BX0003/1.</td> <td>156.0</td> </tr> </table>	LIST No.	DM A	BX0001/1.	62.0	BX0002/1.	109.0	BX0003/1.	156.0
	LIST No.	DM A										
BX0001/1.	62.0											
BX0002/1.	109.0											
BX0003/1.	156.0											
	1 pz 1 pc 1 pce	pronta in stock en stock										

BX0011 - BX0012 - BX0013	Portabatterie	Battery holders	Supports de piles									
	<b>BX 0011</b> unipolare <b>BX 0012</b> bipolare <b>BX 0013</b> tripolare  <b>Corpo</b> Nylon caricato vetro  <b>Contatti</b> A saldare 2,8 Ottone stagnato  <b>Tipo batteria</b> AA (R6) Ø14,5 X 50,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>BX 0011</b> single-pole <b>BX 0012</b> double-pole <b>BX 0013</b> three-pole  <b>Body</b> Glass filled nylon  <b>Contacts</b> 2,8 solder Tinned brass  <b>Battery type</b> AA (R6) Ø14,5 X 50,5  <b>Operating temperature</b> -30°C +70°C	<b>BX 0011</b> unipolaire <b>BX 0012</b> bipolaire <b>BX 0013</b> tripolaire  <b>Corps</b> Nylon chargé verre  <b>Contacts</b> A souder 2,8 Laiton nickelé  <b>Type de pile</b> AA (R6) Ø14,5 X 50,5  <b>Température de travail</b> -30°C +70°C	<table border="1"> <tr> <td>LIST No.</td> <td>DM A</td> </tr> <tr> <td>BX0011/1.</td> <td>68.2</td> </tr> <tr> <td>BX0012/1.</td> <td>118.6</td> </tr> <tr> <td>BX0013/1.</td> <td>169.5</td> </tr> </table>	LIST No.	DM A	BX0011/1.	68.2	BX0012/1.	118.6	BX0013/1.	169.5
	LIST No.	DM A										
BX0011/1.	68.2											
BX0012/1.	118.6											
BX0013/1.	169.5											
	1 pz 1 pc 1 pce	pronta in stock en stock										

BX0016 - BX0017 - BX0018	Portabatterie	Battery holders	Supports de piles									
	<b>BX 0016</b> unipolare <b>BX 0017</b> bipolare <b>BX 0018</b> tripolare  <b>Corpo</b> Nylon e polycarbonato UL94V-0  <b>Contatti</b> Ottone nichelato  <b>Tipo batteria</b> D (R20) Ø34,2 X 61,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>BX 0016</b> single-pole <b>BX 0017</b> double-pole <b>BX 0018</b> three-pole  <b>Body</b> Nylon and polycarbonato UL94V-0  <b>Contacts</b> Nickel plated brass  <b>Battery type</b> D (R20) Ø34,2 X 61,5  <b>Operating temperature</b> -30°C +70°C	<b>BX 0016</b> unipolaire <b>BX 0017</b> bipolaire <b>BX 0018</b> tripolaire  <b>Corps</b> Nylon et polycarbonate UL94V-0  <b>Contacts</b> Laiton nickelé  <b>Type de pile</b> D (R20) Ø34,2 X 61,5  <b>Température de travail</b> -30°C +70°C	<table border="1"> <tr> <td>LIST No.</td> <td>DM A</td> </tr> <tr> <td>BX0016.</td> <td>83.0</td> </tr> <tr> <td>BX0017.</td> <td>143.5</td> </tr> <tr> <td>BX0018.</td> <td>204.0</td> </tr> </table>	LIST No.	DM A	BX0016.	83.0	BX0017.	143.5	BX0018.	204.0
	LIST No.	DM A										
BX0016.	83.0											
BX0017.	143.5											
BX0018.	204.0											
	1 pz 1 pc 1 pce	pronta in stock en stock										

BX0033	Per circuito stampato e saldare 2.8	For printed circuit and 2.8 solder	Pour circuit imprimé et à souder 2.8	
	<b>Corpo</b> Nylon caricato vetro  <b>Contatti</b> Argento nichelato  <b>Tipo batteria</b> PP3 (6R61) L 26,5 x P 17,5 x H 48,5  <b>Temperatura di lavoro</b> -30°C +70°C	<b>Body</b> Glass filled nylon  <b>Contacts</b> Nickel plated silver  <b>Battery type</b> PP3 (6R61) W 26,5 x D 17,5 x H 48,5  <b>Operating temperature</b> -30°C +70°C	<b>Corps</b> Nylon chargé verre  <b>Contacts</b> Argent nickelé  <b>Type de pile</b> PP3 (6R61) L 26,5 x P 17,5 x H 48,5  <b>Température de travail</b> -30°C +70°C	
		1 pz 1 pc 1 pce	pronta in stock en stock	

## PORTABATTERIE

Battery holders | Supports de piles

BXS001 - BXS002 - BXS003	Portabatterie	Battery holders	Supports de piles	
	<b>BXS 001</b> unipolare <b>BXS 002</b> bipolare <b>BXS 003</b> tripolare <b>Corpo</b> Nylon poliesterre caricato vetro UL94V-0 <b>Contatti</b> Ant. e post.: ottone stagnato Tappo: argento nichelato <b>Tipo batteria</b> C (R14) Ø26,2 x 50 <b>Temperatura di lavoro</b> -30°C +70°C <b>Grado di protezione</b> IP67	<b>BXS 001</b> single-pole <b>BXS 002</b> double-pole <b>BXS 003</b> three-pole <b>Body</b> Nylon glass filled polyester UL94V-0 <b>Contacts</b> Front and rear: brass tin plated Cap: nickel silver <b>Battery type</b> C (R14) Ø26,2 x 50 <b>Operating temperature</b> -30°C +70°C <b>Sealing</b> IP67	<b>BXS 001</b> unipolaire <b>BXS 002</b> bipolaire <b>BXS 003</b> tripolaire <b>Corps</b> Nylon polyester chargé verre UL94V-0 <b>Contacts</b> Ant. et post.: laiton étamé Capuchon: argent nickelé <b>Type de pile</b> C (R14) Ø26,2 x 50 <b>Température de travail</b> -30°C +70°C <b>Indice de protection</b> IP67	
		1 pz 1 pc 1 pce	pronta in stock en stock	

BXS011 - BXS012 - BXS013	Portabatterie	Battery holders	Supports de piles	
	<b>BXS 011</b> unipolare <b>BXS 012</b> bipolare <b>BXS 013</b> tripolare <b>Corpo</b> Nylon/Poliesterre caricato vetro Policarbonato UL94V-0 <b>Contatti</b> Posteriori: ottone stagnato Ant. e tappo: argento nichelato <b>Tipo batteria</b> AA (R6) Ø14,5 x 50,5 <b>Temperatura di lavoro</b> -30°C +70°C <b>Grado di protezione</b> IP67	<b>BXS 011</b> single-pole <b>BXS 012</b> double-pole <b>BXS 013</b> three-pole <b>Body</b> Nylon/Glass filled Polyester Polycarbonate UL94V-0 <b>Contacts</b> Rear: brass tin plated Front and cap: nickel silver <b>Battery type</b> AA (R6) Ø14,5 x 50,5 <b>Operating temperature</b> -30°C +70°C <b>Sealing</b> IP67	<b>BXS 011</b> unipolaire <b>BXS 012</b> bipolaire <b>BXS 013</b> tripolaire <b>Corps</b> Nylon/Polyester chargé verre / Polycarbonate UL94V-0 <b>Contacts</b> Post.: laiton étamé Ant. et capuchon: argent nickelé <b>Type de pile</b> AA (R6) Ø14,5 x 50,5 <b>Température de travail</b> -30°C +70°C <b>Indice de protection</b> IP67	
		1 pz 1 pc 1 pce	pronta in stock en stock	

BXS016 - BXS017 - BXS018	Portabatterie	Battery holders	Supports de piles	
	<b>BXS 016</b> unipolare <b>BXS 017</b> bipolare <b>BXS 018</b> tripolare <b>Corpo</b> Nylon poliesterre caricato vetro UL94V-0 <b>Contatti</b> Ottone nichelato <b>Tipo batteria</b> D (R20) Ø 34,2 X 61,5 <b>Temperatura di lavoro</b> -30°C +70°C <b>Grado di protezione</b> IP67	<b>BXS 016</b> single-pole <b>BXS 017</b> double-pole <b>BXS 018</b> three-pole <b>Body</b> Nylon glass filled polyester UL94V-0 <b>Contacts</b> Nickel plated brass <b>Battery type</b> D (R20) Ø 34,2 X 61,5 <b>Operating temperature</b> -30°C +70°C <b>Sealing</b> IP67	<b>BXS 016</b> unipolaire <b>BXS 017</b> bipolaire <b>BXS 018</b> tripolaire <b>Corps</b> Nylon polyester chargé verre UL94V-0 <b>Contacts</b> Laiton nickelé <b>Type de pile</b> D (R20) Ø 34,2 X 61,5 <b>Température de travail</b> -30°C +70°C <b>Indice de protection</b> IP67	
		1 pz 1 pc 1 pce	pronta in stock en stock	

BX0031	Per circuito stampato	For printed circuit	Pour circuit imprimé	
	<b>Corpo</b> Nylon caricato vetro <b>Contatti</b> Argento nichelato <b>Tipo batteria</b> 1/2 AA Ø14,9 X 25,1 <b>Temperatura di lavoro</b> -30°C +70°C	<b>Body</b> Glass filled nylon <b>Contacts</b> Nickel plated silver <b>Battery type</b> 1/2 AA Ø14,9 X 25,1 <b>Operating temperature</b> -30°C +70°C	<b>Corps</b> Nylon chargé verre <b>Contacts</b> Argent nickelé <b>Type de pile</b> 1/2 AA Ø14,9 X 25,1 <b>Température de travail</b> 30°C +70°C	
		1 pz 1 pc 1 pce	pronta in stock en stock	

In fase di eliminazione  
 To be discontinued  
 En phase d'élimination