



ACCESSORI PER PORTAFUSIBILI SERIE BCH

Caratteristiche generali:

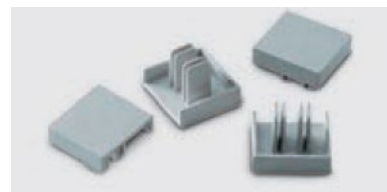
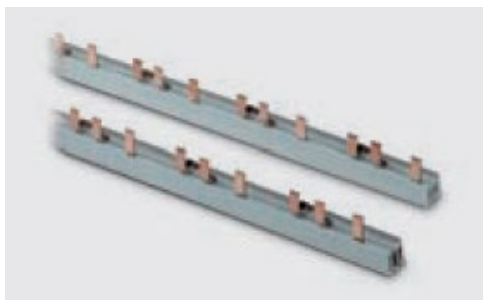
- Tipo prodotto: accessori per portafusibili della serie BCH / DCH;
- Tipologie: barre a pettine, morsetti di connessione, tappi per barre a pettine;
- Temperatura di funzionamento: - 40°C / + 80°C;
- Temperatura di stoccaggio: - 40°C / + 90°C;

ACCESSORIES FOR FUSEHOLDERS BCH SERIES

General characteristics:

- *Product type: accessories for BCH / DCH series fuseholders;*
- *Types: insulated busbars, pin connection clamps, caps for busbars;*
- *Operating temperature: - 40°C / + 80°C;*
- *Storage temperature: - 40°C / + 90°C;*

Foto dei prodotti / *Products images*



Pagine totali del documento: 5

Document total pages: 5

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Last update: 22nd March 2023



Barre a pettine isolate

Insulating busbars

Connessione a puntale (690V AC) / Pin type connection (690V AC)

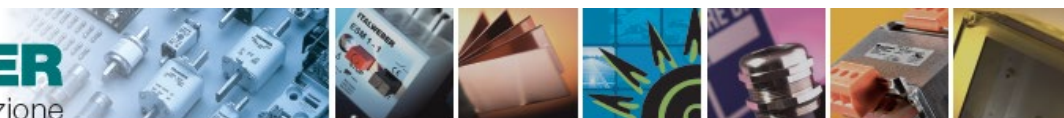
Codice <i>Code</i>	N° poli <i>Poles n.</i>	Passo <i>Pitch</i>	Uso con <i>Use with</i>	Sezione <i>Section</i>	Lunghezza <i>Length</i>	Portata <i>Current</i>	N° connes. <i>Connect. n°</i>
2306020	1	18 mm	BCH 38	16 mm ²	981 mm	80A	54
2306022	1	27 mm	BCH 51	16 mm ²	981 mm	80A	36
2306024	1	27 mm	BCH 51	35 mm ²	1000 mm	125A	37
2306028	2	18 mm	BCH 38	16 mm ²	1000 mm	80A	55
2306021	3	18 mm	BCH 38	16 mm ²	1012 mm	80A	56
2306023	3	27 mm	BCH 51	16 mm ²	1045 mm	80A	38
2306025	3	27 mm	BCH 51	30 mm ²	1000 mm	120A	37
2306031	4	18 mm	BCH 38	16 mm ²	1000 mm	80A	55

Connessione a forcetta (690V AC) / Fork type connection (690V AC)

Codice <i>Code</i>	N° poli <i>Poles n.</i>	Passo <i>Pitch</i>	Uso con <i>Use with</i>	Sezione <i>Section</i>	Lunghezza <i>Length</i>	Portata <i>Current</i>	N° connes. <i>Connect. n°</i>
2306026	1	18 mm	MCB 1mod	16 mm ²	981 mm	80A	54
2306027	1	27 mm	MCB 1,5mod	20 mm ²	985 mm	90A	36
2306029	2	18 mm	MCB 1mod	16 mm ²	1000 mm	80A	55
2306030	3	18 mm	MCB 1mod	16 mm ²	1014 mm	80A	56
2306032	4	18 mm	MCB 1mod	16 mm ²	1000 mm	80A	55

Temperatura di esercizio barre a pettine isolate: -20°C / +50°C

Insulating busbar operating temperature: -20°C / +50°C



Morsetti di connessione a puntale

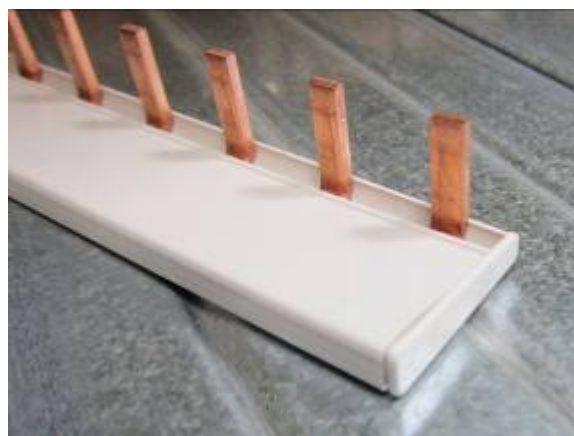
Pin connection clamps

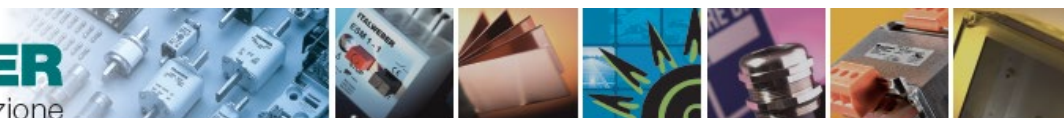
Codice e tipo <i>Code and type</i>		Lunghezza pin <i>Pin lenght</i>	Larghezza pin <i>Pin width</i>	Sezione morsetto <i>Clamp section</i>	Coppia serraggio <i>Tightening torque</i>	Conf. <i>Pack.</i>
connessione laterale (690V AC - 1500V DC) - side connection (690V AC - 1500V DC)						
2306050	L62513P	32 mm	4,3 mm	6÷25 mm ²	2,0 – 3,0 Nm	50
2306052	L6501P	14 mm	4,1 mm	6÷50 mm ²	3,5 – 4,5 Nm	25
2306053	L6503P	32 mm	7 mm	6÷50 mm ²	3,5 – 4,5 Nm	25
connessione frontale (690V AC - 1500V DC) - front connection (690V AC - 1500V DC)						
2306051	F62513P	32 mm	4,3 mm	6÷25 mm ²	2,0 – 3,0 Nm	50
2306054	F6503P	14 mm	4,1 mm	6÷50 mm ²	3,5 – 4,5 Nm	25

Tappi per barre a pettine

Caps for insulated busbars

Codice <i>Code</i>	Tipo <i>Type</i>	Per barre <i>For busbars</i>	Sezione <i>Section</i>	Conf. <i>Pack.</i>
2306062	TP1P30	1P	30 mm ²	50
2306063	TP2P10	2P	10 mm ²	50
2306060	TP3P16	3P	16 mm ²	50
2306061	TP3P30	3P	30 mm ²	10
2306064	TP4P16	4P	16 mm ²	50





Altre caratteristiche:



Morsetto con connessione laterale

Side connection clamp

Other characteristics:



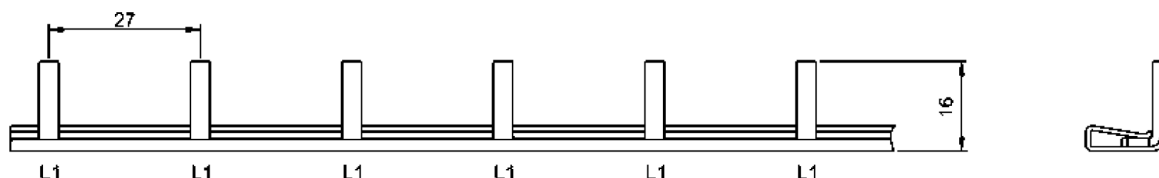
Morsetto con connessione frontale

Front connection clamp

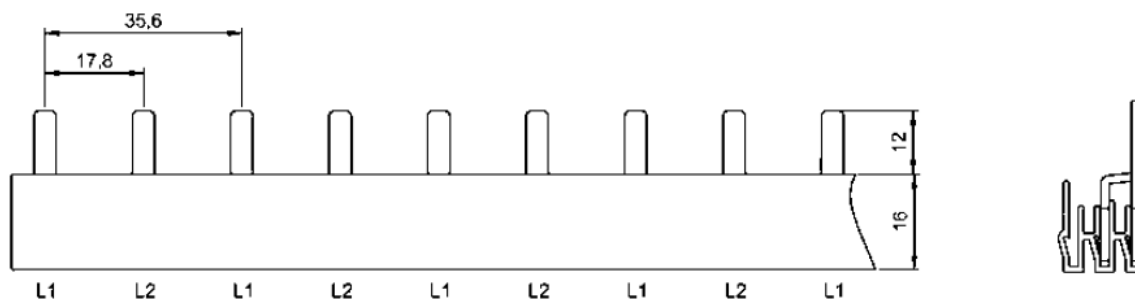
Barra a pettine unipolare con passo 18 mm / Single pole busbar with 18 mm pitch

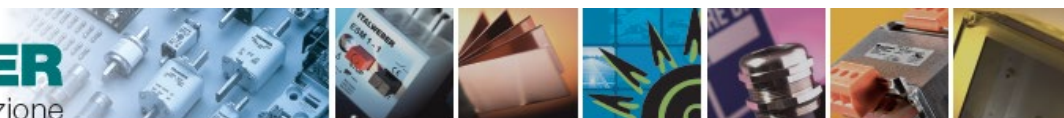


Barra a pettine unipolare con passo 27 mm / Single pole busbar with 27 mm pitch

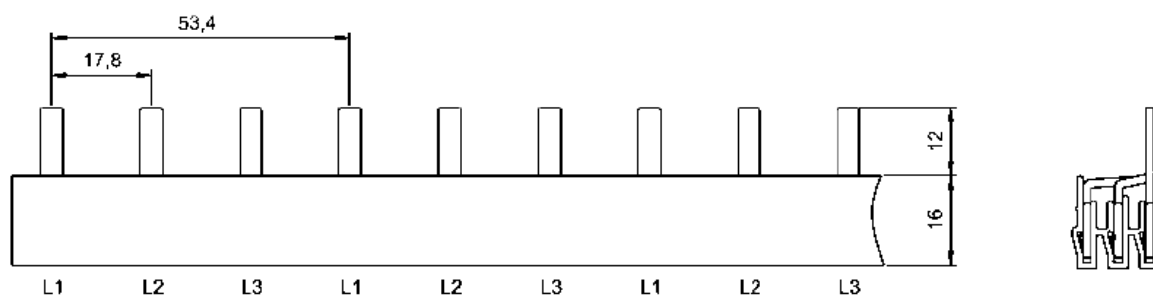


Barra a pettine bipolare con passo 18 mm / Two poles busbar with 18 mm pitch

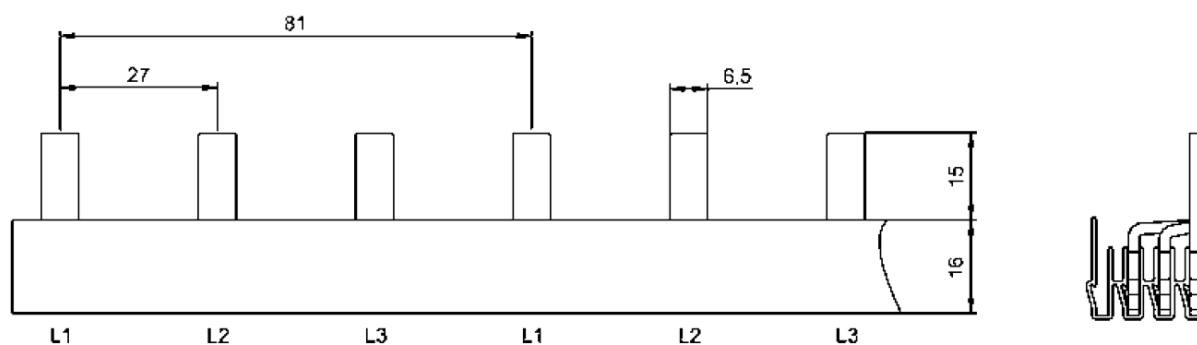




Barra a pettine tripolare con passo 18 mm / Three poles busbar with 18 mm pitch



Barra a pettine tripolare con passo 27 mm / Three poles busbar with 27 mm pitch



Barra a pettine quadripolare con passo 18 mm / Four poles busbar with 18 mm pitch

