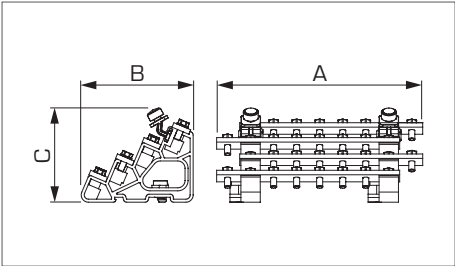
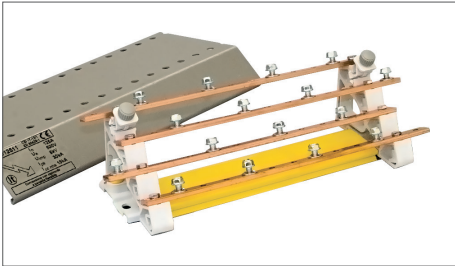


Ripartitori quadripolari da 160A (barre 15x4)

Quadripolar distribution frames 160A (bars 15x4)



Articolo	Tensione Nominale	Grado di protezione	Ipk	Icc rms	Icw rms1S	Potenza dissipata	Distanza supporti	Caratteristiche polo Bar details		Dimensioni Dimensions		
						Dissipated power	Supports distance	N. Poli Poles N.	N. fori Holes N.	A mm	B mm	C mm
BBD1606	500 V	IP00	48	23	6	0,96 W	114	4	6	183	135	74
BBD16011	500 V	IP00	30	15	6	1,77 W	209	4	11	280	135	74
BBD16017	500 V	IP00	40	20	6	2,89 W	2x171	4	17	410	135	74
BBD16027	500 V	IP00	30	15	6	4,65 W	$\frac{1x171}{2x190}$	4	27	620	135	47

Temperatura di esercizio Operating temperature	+85°C
Resistenza al calore Heat resistance	+130°C
Barre Bars	Rame Copper
Viti Screws	Acciaio Steel

Supporto isolante Insulating body	Poliammide Polyamide
Autoestinguenza Self-extinguishing	850°C
Norme Standards	EN 17-13/1 EN 60439-1