







NH 1/3 | 185 mm busbar distance

Reference	Type	Current	Fuse-link	Switching	Connections	Busbar spacing
438.71.10.XX.YY.E8	BTVC-DT	315 A	NH 1	Three pole	Top / Bottom reversible	185 mm
438.73.10.XX.YY.E8	BTVC-DT	500 A	NH 3	Three pole	Top / Bottom reversible	185 mm

* For one pole switching options, please, consult.

Terminal options

Reference	XX Code	Type of terminal	Torque (Nm)	Cross section (mm ²)			
							
101.01.130	46	Aluminum Double "V" Terminal	25-30	50-240	70-300	70-240	95-300
101.01.129	42	Aluminum Double "V" Terminal	30	35-120	35-150	50-185	35-240
101.01.103	05	Aluminum "V" Terminal with reversible pressure pad	25	16-185	16-240	35-240	35-300
-	00	M10 Bolt	32	Cable lugs DIN 46235 2x25 - 300 mm ² (Max. width 43 mm)			
-	01	M10 Bolt Stainless Steel	32				
-	02	M12 Bolt	40				
-	03	M12 Bolt Stainless Steel	40				



46



42



05



00
01



02
03

Cross section up to 300 mm², the voltage drop is reduced

Micro-switch available for all sizes



Vertical Switch Disconnectors

Size	Current
NH 3	1000 A

Please, consult.