

► RANGE OF FUSE SWITCHES



### NH 00 | 100 mm busbar distance

Reference	Type	Current	Fuse-link	Switching	Connections	Busbar spacing
453.61.10.XX.YY.E8	BTVC-DT	125 A	NH 00	Three pole	Top / Bottom reversible	100 mm

\* For one pole switching options, please, consult.

#### Terminal options



XX Code	Type of terminal	Torque (Nm)	Cross section (mm <sup>2</sup> )			
22	Prism terminal - 95	2,5	10-95	10-95	35-95	50-95
01	M8 screw Stainless Steel	12	Cable lugs DIN 46235 Max. 95 mm <sup>2</sup>			
02	M8 screw Zn	12				
03*	M8-M5 screw Stainless Steel (15 mm)	12				
04**	M8-M5 screw Stainless Steel (18 mm)	12				

\* Compatible with Prism terminal-70 and Bridge clamp.  
\*\* Compatible with Prism terminal-95.



### NH 00 | 185 mm busbar distance

Reference	Type	Current	Fuse-link	Switching	Connections	Busbar spacing
443.72.10.XX.YY.E8	BTVC-DT / Depth 00	125 A	NH 00	Three pole	Top / Bottom reversible	185 mm
443.72.12.XX.YY.E8	BTVC-DT / Depth 2	125 A	NH 00	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 <sup>2</sup> )			
101.01.122	28	Aluminum "V" Terminal	15	10-95	10-95	25-120	25-150
101.01.114	05	Steel "V" Terminal	15	10-70	10-70	25-95	20-120
-	01	M8 screw A2/M8	12	Cable lugs DIN 46235 Max. 120 mm <sup>2</sup>			
-	02	M8 screw Zn / M8	12				
-	03*	M8 screw A2+M5 (15 mm)	12				
-	04**	M8 screw A2+M5/M8 (18 mm)	12				

\* Compatible with Prism terminal-70 and Bridge clamp.  
\*\* Compatible with Prism terminal-95.

#### Adaptor plates

YY Code	Adaptor plates
16	Set of 3 adaptor plates to connect 185 mm <sup>2</sup> cross section cables



Micro-switch available for all sizes