

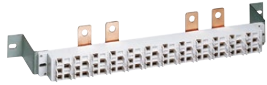

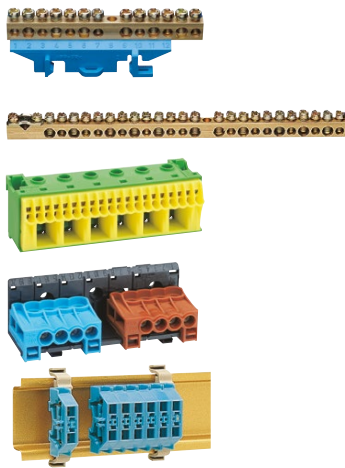
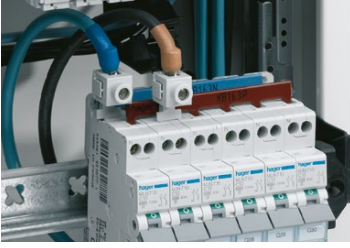














Connection type	Characteristics		
Power distribution blocks 		Suitable for copper conductors	Single pole distribution block - mounted on DIN rail, grid or mounting plate - suitable for vega D, quadro, orion
	125 A	incoming: 1 x 35mm ² + 1 x 16mm ² outgoing: 6 x 16mm ²	
	160 A	incoming: 1 x 70mm ² outgoing: 6 x 16mm ²	
	250 A	incoming: 1 x 35 - 95mm ² outgoing: 2 x 6 - 25 ² , 5 x 1.5 - 16mm ² , 4 x 1.5 - 10 mm ²	
	400 A	incoming: 1 x 95 - 150mm ² outgoing: 2 x 6 - 25mm ² , 5 x 1.5 - 16mm ² , 4 x 1.5 - 10mm ²	
Stepped distribution blocks 	100 A	Suitable for copper conductors incoming: 2 connections per bar outgoing: 5 connections per bar	- mounted on DIN rail four poles - 4 modules wide
	125 A	incoming: 1 connections per bar outgoing: 14 connections per bar	- 10 modules wide
	160 A	incoming: 1 connections per bar outgoing: 11 connections per bar	- 9 modules wide
Multiconnection distribution blocks 	250 A	Suitable for copper conductors incoming: terminal per pole (3ph+N) outgoing: 25 neutral connections 12 connections per phases	3 Ph + N - for quadro4, quadro5, quadro+ - plug-in connectors for outgoing cable
Blocks and terminals junction 	125 A	Suitable for copper conductors incoming: 2 x 25 mm ² outgoings: 4 x 16 mm ²	Junction block 1 - 2 - 3 - 4 - 5 poles mounted on DIN rail
	230 A 300 A	Suitable for copper and aluminium 25 to 150 mm ²	Junction terminals monochrome grey
	24 A to 192 A	Suitable for copper conductors 0.5 to 70 mm ²	Junction terminals phase: grey neutral: blue earth: green / yellow
Junction block and brass terminals 	60 A	Suitable for copper conductors 2 to 163 connections per terminal 10, 16, 25 mm ²	brass terminals - can be mounted using bases (KZxxx) - version with base: to clip on 12 x 2 mm rails
	60A	Suitable for copper conductors 1.5 to 4 mm ² quickconnect / collar terminals 1.5 to 25 mm ² 5 quickconnect + 1 collar 8 quickconnect + 2 collars 11 quickconnect + 3 collars 14 quickconnect + 4 collars 17 quickconnect + 5 collars 20 quickconnect + 6 collars	quickconnect and collar terminals incoming: collar terminals outgoings: quickconnect terminals phase: brown neutral: blue earth: green / yellow jumper to connect 2 terminals together
	25 A to 250 A	Suitable for copper and aluminium 6 to 150 mm ²	Incoming collar terminals Souplex junction block - anti shearing terminals - single or associated to make connection block
			mini junction terminals - spring collar connection

Connection type	Characteristics		
MCB's Ph + N 	63 A	KB163P or KB163N 	- KF83A*: 1 x 25 mm ² flexible conductors, side or top incoming.  - KF83B*: 2 x 25 mm ² flexible conductors, side incoming. - KF82A: 2 x 10 mm ² flexible conductors, top incoming.
Single pole MCB's and fuse carriers	100 A	KB190B or KB190C 	- KF83C*: 1 x 25 mm ² flexible conductors, side or top incoming.
Double output four poles add on block MCB's Ph + N 	63 A	KBN663A or KBN663C 	- KF83D*: 1 x 25 mm ² flexible conductors, side or top incoming.  Necessary for supplying directly through the busbar KBN663
Two poles MCB's 	63 A	KB263A or KB263C 	- KF83C*: 1 x 25 mm ² flexible conductors, side or top incoming. 
	80 A	KB280B	
Three poles MCB's	63 A	KB463A or KB463C 	- KF83C*: 1 x 25 mm ² flexible conductors, side or top incoming.
	80 A	KB380B	
Four pole MCB's 	63 A	KB463A or KB463C 	- KF83C*: 1 x 25 mm ² flexible conductors, side or top incoming.
	80 A	KB480B	
			* KF83x are suitable with aluminium and copper conductors