

External insulated cross-connection AQI

External cross-connector AQI

External cross-connection bridges make it possible to branch off the current for terminals, which are not available in the middle of the terminal, via a cross-connection channel.

When external cross-connections are used, the rated cross-section is reduced to the next smallest wire size.

AQI.../5/11



AQI.../5/15



AQI.../6/11



External cross-connection
insulated

External cross-connection
insulated

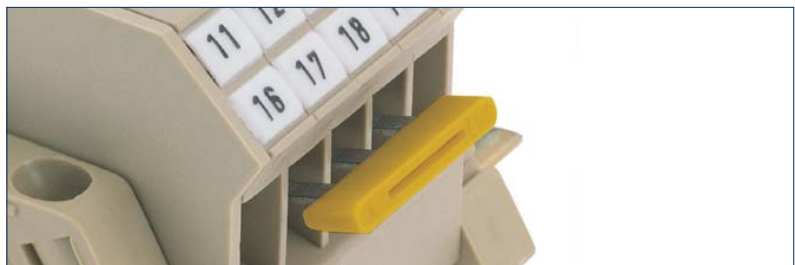
External cross-connection
insulated

Type			Qty.		Qty.		Qty.
Type/colour	2 poles	AQI 2/5/11 YE		AQI 2/8/11 YE		AQI 2/6/11 YE	
Cat. no.		2032.0	50	2023.0	50	2125.0	50
Type/colour	3 poles	AQI 3/5/11 YE		AQI 3/5/15 YE		AQI 3/6/11 YE	
Cat. no.		2033.0	50	2024.0	50	2126.0	50
Type/colour	4 poles	AQI 4/5/11 YE		AQI 4/5/15 YE		AQI 4/6/11 YE	
Cat. no.		2044.0	10	2028.0	10	2140.0	10
Type/colour	10 poles	AQI 10/6/11 YE		AQI 10/5/15 YE		AQI 10/6/11 YE	
Cat. no.		2045.0	10	2029.0	10	2141.0	10
Type/colour							
Cat. no.							
Type/colour	Multi-pole	AQI 95/5/11 YE		AQI 95/5/15 YE		AQI 75/6/11 YE	
Cat. no.		2107.0	10	2030.0	10	2481.0	10

Ratings	IEC	IEC	IEC
Rated current, A	27	27	27
Max. voltage with partition plate, V	-	-	-
Max. voltage without partition plate, V	-	-	-
Rated impulse voltage, kV Contamination degree	- 3	- 3	- 3
Pitch, mm	5	5	6

Connection data			
Torque, Nm Screw	-	-	-

Accessories	Page Qty.	Page Qty.	Page Qty.
Type			
Cat. no.			
For terminal	Remarks	Remarks	Remarks
	SRK 2,5/15 1	RK 2,5 1	RK 1,5-4/15 1
	SRK 2,5	RK 2,5/35/N/2Q	RK 1,5-4 2
	RKD 2,5	ZSRK 2,5...	RKB 4
	IK 2,5	ZRK 2,5...	RKD 4
	IKD 2,5	ZRKD 2,5...	BKA 4
	BKA 2,5	ZIKD 2,5...	VMAK 2,5
		ZTRK 2,5	
		ZIZA 1,5	
		SRK 2,5/2A	



AQI.../6/17	AQI.../8/11	AQI.../8/18	AQI.../10/18	AQI.../50
				
External cross-connection insulated	External cross-connection insulated	External cross-connection insulated	External cross-connection insulated	External cross-connection insulated
Qty.	Qty.	Qty.	Qty.	Qty.
AQI 4/6/11 YE 2064.0 50	AQI 2/8/11 YE 2067.0 50	AQI 2/8/18 YE 3440.8 50	AQI 2/8/18 YE 3991.8 50	AQI 2/50 YE 2763.2 5
AQI 3/6/17 YE 2065.0 50	AQI 3/8/11 YE 2068.0 50	AQI 3/8/18 YE 3441.8 50	AQI 3/10/18 YE 3992.8 50	AQI 3/50 YE 2764.2 5
AQI 4/6/17 YE 2066.0 10	AQI 4/8/11 YE 2069.0 50	AQI 4/8/18 YE 3442.8 50	AQI 4/10/18 YE 3993.8 50	
AQI 10/6/17 YE 2143.0 10		AQI 10/8/18 YE 3443.8 10	AQI 10/10/18 YE 3994.8 10	
AQI 10/6/11 YE 2480.0 10		AQI 60/8/18 YE 3444.8 1	AQI 50/10/18 YE 3995.8 1	
IEC	IEC	IEC	IEC	IEC
27	27	57	57	150
-	-	-	-	1000
-	-	-	-	1000
- 3	- 3	- 3	- 3	- 3
6	8	8	10	20
-	-	-	-	-
Page Qty.	Page Qty.	Page Qty.	Page Qty.	Page Qty.
Remarks	Remarks	Remarks	Remarks	Remarks
RK 2,5-4 RK 2,5-4 ZR RK 2,5-4 ZRL TRK 1,5 SRK 4/2A	BKA 10 SRK 10/2A STK 1 STK 2 STKD 1	RK 6-10 KBL 6-10 SIK 10 PTK SRK 6/2A	SIK 10 Z SRK 10/2A	RK 50
				

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AQI.../95



AQI.../150



AQI.../240



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Type			Qty.		Qty.		Qty.
Type/colour	2 poles	AQI 2/95 YE		AQI 2/150 YE		AQI 2/240 YE	
Cat. no.		2765.2	5	2767.2	5	2769.2	5
Type/colour	3 poles	AQI 3/95 YE		AQI 3/150 YE		AQI 3/240 YE	
Cat. no.		2766.2	5	2768.2	5	2770.2	5
Type/colour	4 poles						
Cat. no.							
Type/colour	10 poles						
Cat. no.							
Type/colour	20 poles						
Cat. no.							
Type/colour	Multi-pole						
Cat. no.							
Type/colour	Uninsulated straight						
Cat. no.							
Type/colour	Uninsulated angled						
Cat. no.							
Type/colour	Insulation section						
Cat. no.							

Ratings	IEC	IEC	IEC
Rated current, A	232	309	380
Max. voltage with partition plate, V	1000	1000	1000
Max. voltage without partition plate, V	1000	1000	1000
Rated impulse voltage, kV Contamination degree	3	3	3
Pitch, mm	25	31	36

Connection data			
Torque, Nm Screw	-	-	-

Accessories	Page Qty.	Page Qty.	Page Qty.
Type			
Cat. no.			
For terminal	Remarks	Remarks	Remarks

RK 95

RK 150

RK 240