

# FUSERBLOC

Fuse combination switches

for industrial fuses up to 1250 A

## References (continued)

### BS 88 - Direct operation - 20 to 160 A

Rating (A) Fuse size Frame size	Number of poles	Reference Side direct operation	Reference Direct front operation	Side direct handle	Direct front handle	Auxiliary contacts	Terminal shrouds <sup>(3)</sup>	Cage terminals	Handle key interlocking accessories <sup>(2)</sup>
CD 20 A A1 0	3 P		3641 3000	Black 3629 4012	Black 3629 4012	1 contact NO/NC A-type 3999 0001 <sup>(1)</sup>	IP2x as standard	Standard	
	3 P + switched neutral		3641 4000						
	3 P + solid neutral		3641 5000						
CD 32 A A1 0	3 P		3641 3001						
	3 P + switched neutral		3641 4001						
	3 P + solid neutral		3641 5001						
32 A A1 1	2 P	3625 2003	consult us	Black 3629 7900			as standard	Standard	3629 7903
	3 P	3625 3003	consult us						
	4 P	3625 6003	consult us						
63 A A2-A3 2	2 P	3625 2006	consult us						
	3 P	3625 3006	consult us						
	4 P	3625 6006	consult us						
100 A A4 <sup>(4)</sup> 3	2 P	3625 2010	consult us						
	3 P	3625 3010	consult us						
	4 P	3625 6010	consult us						
CD 160 A A3-A4 <sup>(4)</sup> 3 A	2 P	3625 2014	consult us	Black 3629 7901		1 contact NO/NC A-type 3999 0021 <sup>(1)</sup>	IP2x as standard	Standard	3629 7913
	3 P	3625 3014	consult us						
	4 P	3625 6014	consult us						
160 A A4 4	2 P	3625 2015	consult us						
	3 P	3625 3015	consult us						
	4 P	3625 6015	consult us						
160 A B1-B2 4	2 P	3625 2016	consult us						
	3 P	3625 3016	consult us						
	4 P	3625 6016	consult us						

(1) Max. 2 contacts.

(2) Lock not included.

(3) Top/bottom.

(4) For fuse size A4: max diameter 31 mm.

# FUSERBLOC

## Fuse combination switches

for industrial fuses up to 1250 A

### References (continued)

#### NFC and DIN - Direct operation - 25 to 125 A

Rating (A) Fuse size Frame size	No. of poles	Direct side operation	Direct front operation	Direct handle	Auxiliary contacts	Terminal shrouds	Cage terminals	Lock for fuse protection cover	Handle key interlocking accessories <sup>(6)</sup>						
CD 25 A 10 x 38 0	3 P		3631 3002	Black 3629 4012 <sup>(1)(2)</sup>	A-type 1 contact NO/NC 3999 0001 <sup>(3)</sup>  A-type 2 contacts NO/NC 3999 0002 <sup>(3)</sup>	IP2x as standard	Standard	Standard							
	3 P + switched neutral		3631 4002												
	3 P + solid neutral		3631 5002												
CD 32 A 10 x 38 0	3 P		3631 3003												
	3 P + switched neutral		3631 4003												
	3 P + solid neutral		3631 5003												
CD 32 A 14 x 51 0	3 P		3631 3004												
	3 P + switched neutral		3631 4004												
	3 P + solid neutral		3631 5004												
50 A 14 x 51 1	2 P	3615 2005	consult us							Black 3629 7900 <sup>(5)(2)</sup>	A-type 1 contact NO/NC 3999 0021 <sup>(3)</sup>  A-type 2 contacts NO/NC 3999 0022 <sup>(3)</sup>	IP2x as standard	Standard	Standard	3629 7903
	3 P	3615 3005	consult us												
	4 P	3615 6005	consult us												
63 A 00C 2	2 P	3615 2006	consult us												
	3 P	3615 3006	consult us												
	4 P	3615 6006	consult us												
100 A 22 x 58 3	2 P	3615 2010	consult us												
	3 P	3615 3010	consult us												
	4 P	3615 6010	consult us												
125 A 22 x 58 3	2 P	3615 2011	consult us	Black 3629 7901 <sup>(5)(2)</sup>	A-type 1 contact NO/NC 3999 0021 <sup>(3)</sup>  A-type 2 contacts NO/NC 3999 0022 <sup>(3)</sup>	IP2x as standard	Standard	Standard	3629 7913						
	3 P	3615 3011	consult us												
	4 P	3615 6011	consult us												
125 A 00 3	2 P	3615 2012	consult us												
	3 P	3615 3012	consult us												
	4 P	3615 6012	consult us												

(1) Direct front operation.

(2) Standard.

(3) Maximum 2 contacts.

(4) Top or bottom.

(5) Direct right side operation.

(6) Locking using RONIS EL11AP lock (lock not included).

# FUSERBLOC

## Fuse combination switches

for industrial fuses up to 1250 A

### Accessories

#### Direct operation handle

For front operation				
Rating (A)	Frame size	Figure no.	Handle colour	Reference
20 ... 32	0	1	Black	3629 4012
20 ... 32	0	1	Red	3629 4013
32 ... 400	11 ... 16	2	Black	3629 7910 <sup>(1)</sup>
630 ... 800	17	2	Black	3899 6011
800 ... 1250	18	3	Black	3899 7011

For right side operation				
Rating (A)	Frame size	Figure no.	Handle colour	Reference
32 ... 63	1/2	4	Black	3629 7900
100 ... 400	3 ... 6	4	Black	3629 7901
630 ... 1250	17 ... 18	5	Black	1437 7911

(1) Direct operation handle for switches 3841 xxxx and 3831 xxxx.



#### External front operation handle

Padlockable handle in position 0							
Rating (A)	Frame size	Handle type	Handle colour	Operation	External IP <sup>(1)</sup>	Defeatable handle	Reference
CD 25 ... 63	0/11/12	S1	Black	I - 0	IP55	Yes	1411 2111
CD 25 ... 63	0/11/12	S1	Black	I - 0	IP65	Yes	1413 2111
CD 25 ... 63	0/11/12	S1	Red/Yellow	I - 0	IP65	Yes	1414 2111
CD 25 ... 63	0/11/12	S1	Black	I - 0 - Test	IP65	Yes	1413 2115
CD 25 ... 63	0/11/12	S1	Red/Yellow	I - 0 - Test	IP65	Yes	1414 2115
100 ... 400	13 ... 16	S2	Black	I - 0	IP55	Yes	1421 2111
100 ... 400	13 ... 16	S2	Black	I - 0	IP65	Yes	1423 2111
100 ... 400	13 ... 16	S2	Red/Yellow	I - 0	IP65	Yes	1424 2111
100 ... 400	13 ... 16	S2	Black	I - 0 - Test	IP65	Yes	1423 2115
100 ... 400	13 ... 16	S2	Red/Yellow	I - 0 - Test	IP65	Yes	1424 2115
630 ... 800	17	S3	Black	I - 0	IP65	Yes	1433 3111
630 ... 800	17	S3	Red/Yellow	I - 0	IP65	Yes	1434 3111
800 ... 1250	18	S4	Black	I - 0	IP65	Yes	1443 3111
800 ... 1250	18	S4	Red/Yellow	I - 0	IP65	Yes	1444 3111

(1) IP: protection degree according to IEC 60529 standard.

Padlockable handle in position 0 and I					
Rating (A)	Frame size	Handle type	Handle colour	External IP <sup>(1)</sup>	Reference
CD 25 ... 63	0/11/12	S1	Black	IP65	1413 2311
100 ... 400	13 ... 16	S2	Black	IP65	1423 2311

(1) IP: protection degree according to IEC 60529 standard.



#### External right side operation handle

Rating (A)	Frame size	Handle type	Handle colour	External IP <sup>(1)</sup>	Reference
CD 25 ... 63	0/11/12	S1	Black	IP55	1415 2111
CD 25 ... 63	0/11/12	S1	Black	IP65	1417 2111
CD 25 ... 63	0/11/12	S1	Red/Yellow	IP65	1418 2111
100 ... 400	13 ... 16	S2	Black	IP55	1425 2111
100 ... 400	13 ... 16	S2	Black	IP65	1427 2111
100 ... 400	13 ... 16	S2	Red/Yellow	IP65	1428 2111
630 ... 1250	17/18	S3	Black	IP65	1437 3111
630 ... 1250	17/18	S3	Red/Yellow	IP65	1438 3111

(1) IP: protection degree according to IEC 60529 standard.

