



63-823191-021

new



63-823267-001



63-823234-041



63-001341-004

RBK series - NH-fuse switch disconnectors (for panel mounting)

RBK fuse switch disconnectors designed for distribution of electricity and protection of electrical equipment against short-circuits and overloads with industrial fuse links. They are conforming to IEC/EN 60947-1, IEC/EN 60947-3 standards
Intended for installation in low voltage distribution boards, cable and metering cabinets.

- Degree of touch protection: IP 20 - (IP30 for RBP and RBK 1 units)
- Lid lock and lid seal (with optional accessories)
- Voltage test can be performed through test holes in fuse link cover

type	model	No. poles	fuse size	max. current	cable terminal	dimensions (mm)		
						(H)	(W)	(D)

NH - fuse switch disconnector (panel mounting)

- Rated operational voltage Un: 690 V
- Insulation voltage Ui: 1000 V
- Rated impulse withstand voltage Uimp: 8 kV

Fuse switch disconnectors for installation on chassis plate

63-823191-021	RBK 000 pro-M	3	000	160A	M8	181	89	92
63-823256-021	RBK 00 pro-M	3	00	160A	M8	182	106	81
63-811748-021	RBK 1 pro-M	3	1	250A	M10	269	180	111
63-811685-061	RBK 2 pro-M	3	2	400A	M10	298	208	130
63-811761-021	RBK 3 pro-M	3	3	630A	M12	307	250	144

Slimline (53mm wide) compact fuse switch disconnectors

63-823267-001	RBP 000 pro	3	000	125A	clamp	216	53	83
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Fuse switch disconnectors for installation on 60mm busbar system

- Rated operational voltage Un: 690 V
- Insulation voltage Ui: 1000 V
- Rated impulse withstand voltage Uimp: 8 kV

Termination: Bottom of switch (top terminals available on request)

63-823234-041	RBK 000 pro-SD-M	3	000	160A	M8	191	89	112
63-823259-141	RBK 00 pro-SD-M	3	00	160A	M8	214	106	110
63-811750-061	RBK 1 pro-SD-M	3	1	250A	M10	243	180	140
63-811686-061	RBK 2 pro-SD-M	3	2	400A	M10	298	208	154
63-028802-003	RBK 3 pro-SD-M	3	3	630A	M12	307	250	137

Slimline (53mm wide) compact fuse switch disconnectors

63-823427-002	RBP 000 pro-SD	3	000	125A	clamp	214	53	108
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Accessories for above RBK fuse switch disconnectors

1115296311T	auxiliary contact	000/00	monitoring switch for door position status
1115296316	auxiliary contact	1/2	monitoring switch for door position status
51-930160-011	extended cover	000	termination extended cover (25 mm)
51-930499-011	extended cover	00	termination extended cover (25 mm)

smartARS pro series - Vertical mounted fuse switch disconnectors

smartARS pro vertical fuse switch disconnectors designed for electrical distribution and protection against short circuits and overloads in three phase AC circuits.

Intended for direct installation on horizontal or vertical busbar systems in applications requiring reliability and safety for low voltage distribution boards in transformer substations, industrial assemblies and cable cabinets.

Fuse switch disconnectors for installation on 60mm busbar system

Switching 3 poles simultaneously (individual pole switching available on request)

63-002354-001	ARS 00/60 M-pro	3	00	160A	M8	401	50	132
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Fuse switch disconnectors for installation on 100mm busbar system

63-811628-041	ARS 00/100 M-pro	3	00	160A	M8	423	50	127
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Fuse switch disconnectors for installation on 185mm busbar system

63-001415-002	smartARS 00-3 pro	3	00	160A	M8	684	50	151
63-001341-003	smartARS 2-6-M pro	3	2	400A	M12	686	99	152
63-001341-004	smartARS 3-6-M pro	3	3	630A	M12	686	99	152