

## Прекъсвач Schrack Technik 2P, 32 A, 230 V, 10 kA, крива C, C 32/2



### Schrack-Info

- Rated breaking capacity 6kA according IEC/EN 60898, 10kA according IEC/EN 60947-2
- Insulated terminal guide for secure connection
- Lift and clamp terminals on both sides
- High selectivity by low let-through energies
- Window with positively-driven contact position indicator for each pole
- Terminal cross-section 1 – 25 mm<sup>2</sup>
- Meets the requirements for insulation coordination, contact gap 4mm
- Mains power connection selectable (top/bottom)
- Installation not dependent on position
- Special latching snap-on mounting for DIN rail EN 50022

Improved busbar connection by clamp terminals on both sides (top and bottom). No mismatching of conductors when connecting thanks to effective terminal guide. No removal of busbar during replacement due to latching snap-on mounting.

<u>Standards</u>	IEC/EN 60898, IEC/EN 60947-2
<u>Rated voltage:</u>	230V /
<u>Rated frequency:</u>	50/
<u>Rated voltage capacity DC:</u>	max.
<u>Rated current:</u>	0.5
<u>Tripping characteristic:</u>	B
<u>Rated short-circuit capacity I<sub>cn</sub>:</u>	6 kA according EN 60898
<u>Rated short-circuit capacity I<sub>cu</sub>:</u>	10 kA according EN 60947-2
<u>Energy limiting class:</u>	3
<u>Max. back up fuse:</u>	max
<u>Rated impulse withstand voltage U<sub>imp</sub>:</u>	4

Rated tripping temperature	-5 °C up
Operating temperature:	-40 °C up
Degree of protection:	IP 20
Operating position:	in any
Calibrated for ambient temperature:	+
Endurance:	< 8.000 operating cycles (mechanical <
Finger and hand touch safe:	acc. to
Terminals:	Double clamp / lift terminal
Terminal cross-section:	1 -
Terminal width 1 MW:	17
Terminal tightening torque:	2 -
Mounting:	on DIN rail by latching snap-on

Продукт: [Прекъсвач Schrack Technik 2P, 32 A, 230 V, 10 kA, крива C, C 32/2](#)

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