

PRODUCTS

Rocker switches

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Toggle switches

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PRODUCTS ▶ ROCKER SWITCHES

Rocker switches

SERIES 1930 - DOUBLE-POLE ROCKER SWITCHES IP 65 - TO 20 (4) A 250 V AC

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1932.3131

Drawing

Similar to original
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Product number	1932.3131
Miscellaneous	bellows white
Inrush current (capacitive)	120 A
Switching function	ON / OFF switch (DPST)
Number of poles	2-pole
connections	Quick-connect terminal, 6.3
Mechanical life endurance	5E4
Rating IEC	20 (4) A 250 V AC 1E4 10 (8) A 250 V AC 5E4
Rating North America	16 A 125 V AC 3/4 HP 16 A 250 V AC 1 HP
Contact resistance (new condition)	< 100 (1 A 12 V DC) mOhm
Insulation resistance (new condition)	> 100 (500 V DC) MOhm
Proof tracking	250 PTI
Protection type	Connection IP 40
Ambient temperature	-30 °C ... +105 °C
Ambient temperature	-30 °C ... +55 °C
Flammability	UL 94 V-0 (housing base rocker and socket only)
Glow wire test temperature	850 °C
Actuators and additional actuators	PC, TPU, white
Housing description	PA, black
Connection surface	external connection silver plated
Contact material	Ag
Contact distance	≥ 3 mm
Plug force of the terminals	≤ 80 N
Operating force	3 - 8 N
Approval marks	cCSAus / ENEC 05
Suitable for appliances of protection class	I
EN 60335 cap. 30 conform "G"	yes