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Solid State Relays 5 - 15 - 30 - 50 A



This image is for illustrative purposes only and therefore may not represent the exact product code. Colours may vary.

Technical description:
Solid State Relays, 5/7/15 A Output, 1 pole, modular housing, Output circuit 230 V AC, Input and output terminals on opposite sides, Switch-on mode: Zero-crossing, AC supply version, nominal voltage 230 V, operating from 90 to 265 V, rated power 3.6 VA, consumption 15 mA, must drop-out voltage 24 V, ambient temperature from -20 to +70 °C

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Technical Features:

Ambient temperature range:	-20...70 °C
Commercial Description:	7 - 15 A modular SSR relays, 1 NO DC output (versions for 24 and 125 V DC mosfet output). High switching speed. High endurance. Silent spark and bounce-free switching. Low control power. Suitable for railway applications. 35 mm rail (EN 60715) mount Applications in Energy, Automation and Machines: Control of electric, pneumatic and hydraulic electromagnetic valves, motors and electromagnets.
Contact configuration:	1 NO
Dimensions:	17.5x85.3x56.5 mm
Electrical life:	10000000 cycles
Nominal voltage AC:	230 V
Operating range AC:	90...265 V
Rated contact voltage:	230 V AC
Rated current (contacts):	5 A
Rated power AC:	3.6 VA
Supply:	AC supply version
Certifications and quality approvals (according to type):	

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Technical Information