

773182308050

Modular solid state relay 30a



Technical description: Solid State Relays, 30 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 40 to 280 V, rated power 7.5 VA (AC) / 0.9 W (DC), consumption 25 mA, must drop-out voltage 6 V, ambient temperature from -20 to +80 °C

Commercial description: Modular solid state relay, 1 NO 30A output with 22.5 width, heat sink + plastic casing. The Type 77.31 features a 60 to 440V AC output (with dual SCR) and high switching speed and electrical life. Versions available with “Zero-crossing” or “Random” switch-on.

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Technical Features:

Ambient temperature range:	-20...80 °C
Contact configuration:	1 NO
Dimension:	22.5x104.5x116.3 mm
Electrical life:	10000000 cycles
Nominal voltage ac:	230 V
Operating range ac:	40...280 V
Rated current contact:	30 A
Rated power ac:	7.5 VA
Rated power dc:	0.9 W
Rated voltage contact:	400 V AC
Supply version:	AC supply version
Type:	30 A Output
Certifications and quality approvals (according to code):	<div>CEcULUS EACUKCA</div>

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