195000240000

Relay actuator & Status indicating module



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

Technical description:
Analogue override module (0...10)V, AC/DC supply version, nominal voltage 24 V, operating from 0.8 to 1.1 V (AC)/(DC), rated power 0.9 VA (AC) / 0.7 W (DC), AgSnO2, Contact circuit: 1 CO (SPDT), ambient temperature from -20 to +50 °C

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Technical Features:

Ambient temperature range:	-20...50 °C
Commercial Description:	Analogue override module - Auto/Hand (0...10)V/OFF. With the selector switch in AUTO position the module transfers the process controller (PLC) signal direct to the module's output terminal. In the Hand position the controller signal is overridden and the module's output is derived directly from the potentiometer setting on the facia of the module. In the OFF position 0 volts appears at the module's output terminal. Equipped with a 3 x LED signal level indicator.
Contact configuration:	1 NO
Dimensions:	17.5x84x56.5 mm
Nominal voltage AC:	24 V
Nominal voltage DC:	24 V
Operating range AC:	0.8...1.1 V
Operating range DC:	0.8...1.1 V
Rated power AC:	0.9 VA
Rated power DC:	0.7 W
Supply:	AC/DC supply version
Certifications and quality approvals (according to type):	

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Technical Information