



Product type designation
Colour Black Type of positions Monoblock selector switch IEC degree of protection IP66 on front, IP20 on terminals Electrical characteristics V Rated insulation voltage Ui IEC/EN V 300 IEC Conventional free air thermal current Ith A 5 UL/CSA and IEC/EN 60947-5-1 designation B300 R300 Operating current AC12 12V A 5 30V A 5 125V A 4 250V A 2 Operating current AC15 12V A 5 30V
Monoblock selector switch IP66 on front, IP20 on terminals
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IEC Conventional free air thermal current Ith
UL/CSA and IEC/EN 60947-5-1 designation B300 R300 Operating current AC12 12V A 5 30V A 4 250V A 2 Operating current AC15 12V A 5 30V A 5 125V A 3 125V A 3 250V A 1.5
Operating current AC12 12V A 5 30V A 5 125V A 4 250V A 2 Operating current AC15 12V A 5 30V A 5 125V A 5 30V A 5 30V A 5 30V A 5 125V A 3 250V A 3
12V A 5 30V A 5 125V A 4 250V A 2 Operating current AC15 12V A 5 30V A 5 12V A 5 30V A 5 125V A 3 250V A 3 250V A 1.5
30V A 5 125V A 4 250V A 2
125V A 4 250V A 2 Operating current AC15 12V A 5 30V A 5 125V A 3 250V A 1.5
250V A 2 Operating current AC15 12V A 5 30V A 5 125V A 3 250V A 1.5
Operating current AC15 12V A 5 30V A 5 125V A 3 250V A 1.5
12V A 5 30V A 5 125V A 3 250V A 1.5
30V A 5 125V A 3 250V A 1.5
125V A 3
250V A 1.5
Operating current DC12
12V A 1
30V A 1
125V A 0.32
250V A 0.16
Operating current DC13
12V A 1
30V A 1
125V A 0.22
250V A 0.11
Operations Floating life
Electrical life cycles 250000
Mechanical features
Mechanical life cycles 250000
Conductor section AWG/kcmil conductor section
min 26 max 16
IEC max 16
min mm² 0.2
$max mm^2 1.5$
Ambient conditions
Temperature

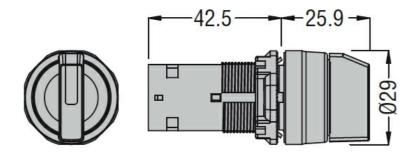


MONOBLOCK SELECTOR SWITCH ACTUATOR LEVER, 2 POSITIONS, 1NO SCREW TERMINALS

Operating	temperature
Operaning	tomporataro

	min	°C	-25	
	max	°C	+70	
Storage temperature				
	min	°C	-40	
	max	°C	+85	

Dimensions



Wiring diagrams

