



MZ202



Alarm contact 1C+1O 6A 240V AC

Technical characteristics

Architecture

Fixing mode	Clipped
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Configuration

Number of modules	0.5
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Main electrical features

Rated operational voltage U_e	230 / 415 V
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Type of supply voltage	AC
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Voltage

Rated insulation voltage	4000 V
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Max operating voltage	240 V
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Rated operational voltage in DC	12 / 250 V
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Electric current

Acceptable current rating with AC1	6 A
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Rated current	6 A
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$I_{min}=f(U=12V\ DC)$ for power circuit	0.3 A
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$I_{min} = f(U = 230\ V\ DC)$	0.6 A
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$I_{min}=f(U=400V\ AC)$ for power circuit	3 A
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Dimensions

Depth of installed product	68 mm
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Width of installed product	9 mm
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Power

Total power loss under I_N	0.2 W
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Endurance

Electric endurance in number of cycles	6000
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Number of mechanical operations	12000
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Installation, mounting

Factory fitted	No
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Equipment

Quantity of NC contacts	1
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Quantity of NO contacts	1
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Quantity of INV contacts	0
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Standards

European directive WEEE	concerned
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Use conditions

Operating temperature	-25...60 °C
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Storage/transport temperature	-40...80 °C
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