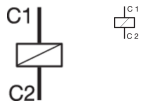


MZ203



## Shunt trip 230-415V AC 110-130V DC

### Technical properties

#### Configuration

Number of modules	1
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#### Main electrical features

Rated operational voltage Ue	230 / 415 V
Frequency	50/60 Hz

#### Voltage

Rated insulation voltage	4000 V
DC control voltage	110 / 130 V
Command voltage AC	230 / 415 V
Rated operational voltage in DC	110 / 130 V

#### Electric current

$I_{min} = f(U = 230 \text{ V AC})$	14 mA
$I_{min}=f(U=415\text{V AC})$ for power circuit	32 mA

#### Dimensions

Depth of installed product	68 mm
Height of installed product	83 mm
Width of installed product	18 mm

#### Power

Inrush power absorbed	15 VA
Total power loss under IN	25.3 W

#### Tripping

Time of response when opening	200 ms
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#### Equipment

Quantity of NC contacts	0
Quantity of NO contacts	0
Quantity of INV contacts	0

#### Standards

European directive WEEE	concerned
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#### Use conditions

Operating temperature	-25...60 °C
Air humidity protection	95%
Storage/transport temperature	-40...80 °C