



MZ212

Over voltage release 230V AC

Product Datasheet

	nct	

Switch-off delay	no
Switch-on delay	no

Main electrical features

Rated operational voltage Ue	230 V
Type of supply voltage	AC
Frequency	50/60 Hz

Voltage

Rated insulation voltage	500 V
Microcut resistance	70 ms

Power

Total p	ower loss under IN	0,7 W

Tripping

Time of response when opening	7 s
Performance voltage / Tripping at Ue	110 / 180 %

Endurance

Electric endurance in number of cycles	1000
Number of mechanical operations	10000

Dimensions

Depth of installed product	68 mm
Height of installed product	87 mm
Width of installed product	17,5 mm

Installation, mounting

Tightening torque	1,2Nm
360° product mounting position	yes

Connection

Connection cross-sect	. flexible conductor	6mm²
Connection cross-sect	rigid cable	10mm²

Standards

European directive WEEE	concerned
-------------------------	-----------



Use conditions

Operating temperature	-2560 °C
Degree of pollution according to IEC 60664 / IEC 60947-2	3
Air humidity protection	85%
Storage/transport temperature	-2580 °C