



OZe-SR611DAZ



OZe-SR641DAZ

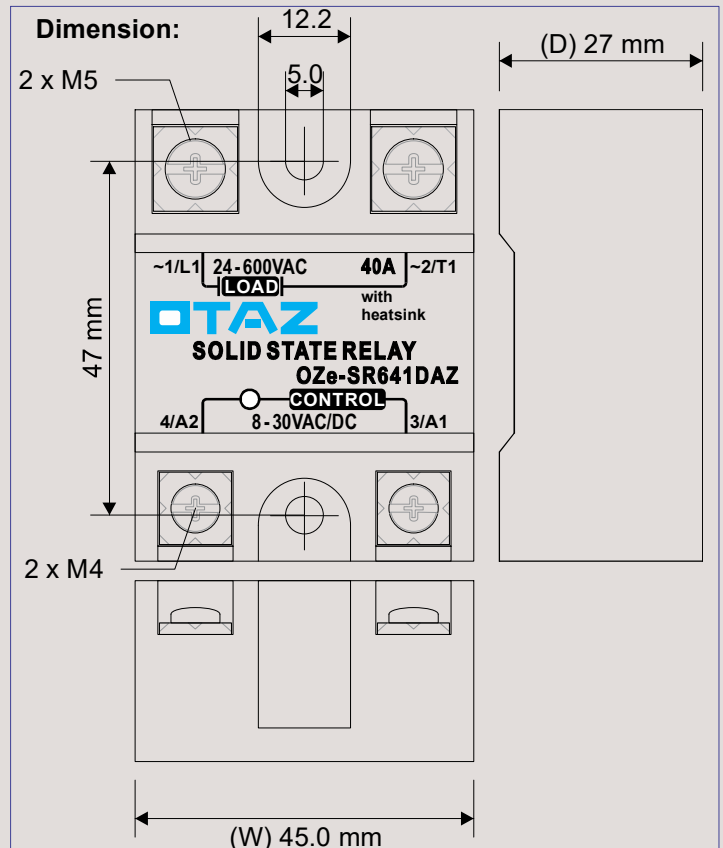
#### Specification:

- 10-40 A AC load current.
- 24 - 600 V AC load voltage.
- 8-30 V AC/DC input voltage.
- Zero – Cross switching.
- Built-in RC circuit.
- Isolation of inputs and outputs
- LED status indicator for input voltage.
- Panel mountable.

INPUT SPECIFICATIONS	
Description:	24 V AC/DC
Order Code	OZe-SRxxxDxZ
Input Voltage	8-30 V AC/DC
Minimum Turn-on Voltage	8 V
Maximum Reverse Voltage	30 V
Maximum Input Current [mA]	20
Maximum Turn-on/off Time [msec]	20

OUTPUT SPECIFICATIONS		
Description:	10 A	40 A
Order Code	OZe-SRx1xxxZ	OZe-SRx4xxZ
Operating Voltage (50-60 Hz) [Vrms]	24-600 V	
Overload Current $t=20$ msec /25 °C [Arms]	200	300
Leakage Current [mArms]	6	10
On-state Voltage Drop [Vrms]	2.3	
Minimum Operating Current [ mArms]	250	

GENERAL SPECIFICATIONS	
Description:	Parameters
Order Code	OZe-SRxxxxxZ
Dimensions	W 45x H 60x D 27 mm
Weight	70 g
Baseplate Material	Aluminum
Housing Material	Polyamid
Ambient Temperature Range	-40 to 120 °C
Connection	For power line: 16 mm <sup>2</sup> , For signal line: 4 mm <sup>2</sup> cable
LED Input Status Indicator	Red



#### Wiring Diagram:

