



Leading Provider of Intelligent Power Regulation Solutions

Solid State Relay Series

Single Phase relay | Three Phase relay

Load Open Circuit Detection/Current
Display/RS485 Communication



Solid State Relay Series



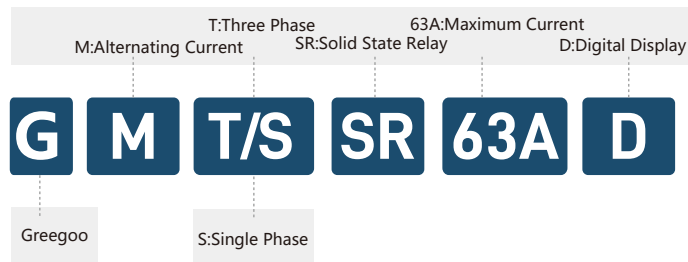
GMSSR63A|GMSSR63AD

- Temperature detection
- Phase loss detection
- MODBUS communication
- Panel function LEDs for operational status monitoring

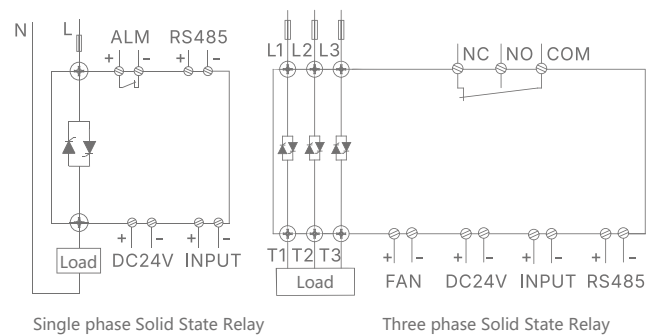
GMTSR63A|GMTSR63AD

- Overcurrent detection
- Current display
- Load open circuit detection
- LED digital display and push-button parameter adjustment

Model Designation



Application Wiring Diagram



Operating Parameters

Parameters	GMSSR63A	GMSSR63AD	GMTSR63A	GMTSR63AD
Control voltage range	4-32VDC	4-32VDC	4-32VDC	4-32VDC
Maximum current	63A	63A	63A	63A
Operating voltage	/	24VDC	/	24VDC
Input voltage range	50-460VAC	50-460VAC	50-460VAC	50-460VAC
Alarm output port voltage range	≤36V (DC or AC)	≤DC 36V	≤36V (DC or AC)	≤250V (DC or AC)
Alarm output port current(Max)	0.2A	0.2A	0.2A	0.5A

Dimension Parameters

