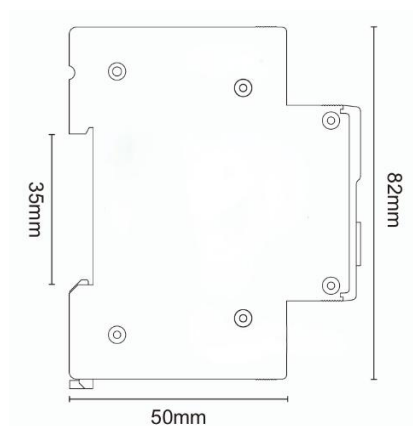




- Fit directly into your distribution panel
- Remotely control appliances via a mobile app
- Create automation scenes for daily routines - efficiently and conveniently
- Displays real-time power, temperature, and energy consumption for smart control

Specification	
Product Name	Myers Power Smart Relay
Model	MSR220-1 DIN ZB
SKU	4453
Hardware	
Power supply	AC 90 - 240V, 50/60 Hz
Max load	~ 63A
Direct N Pole	+
Temperature Protection	+
Operating temperature	0°C - +80°C
Wiring Capacity	Max 1.8N·m
Software	
Mobile application	Partizan (iOS, Android)
Communication	ZigBee protocol over ZigBee HUB MSH-ZB
Real-time power	Current, Voltage
Real-time temperature	+
Electricity consumption	+
Schedule	Multiple Timing
Child lock	+
Firmware update	+
Physical	
Dimension (L*W*H mm)	68*18*82
Wire terminals	5mm
Mount type	DIN rail 35mm
Weight	97g
Common	
Package Includes	x1 Myers Power Smart Relay MSR220-1 DIN ZB
Warranty Period	3 Years

Product Appearance:



Partizan App



<https://my.partizancloud.com/get-our-mobile-app>

Documentation



<https://doc.partizan.global/sku/4453>

⚠ Notice:

The Smart Relay devices must be installed and maintained under the guidance of professionals who possess the skills and knowledge related to the manufacture and operation of electrical equipment and its installation. These individuals should have undergone safety training to identify and avoid potential hazards.

If you find any damage to the Smart devices upon opening the package, please do not install the device.

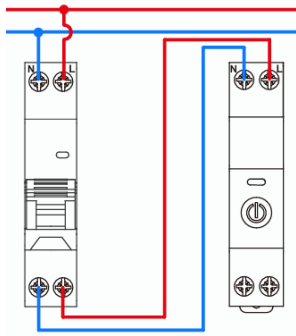
The Smart Relay devices must be installed in a distribution cabinet or inside the distribution cabinet, isolated by doors or baffles to prevent unauthorized or accidental access.

The installation and use of the Smart Relay devices must comply with all applicable local, regional, and national regulations.

When installing the Smart Relay devices, a professional installation engineer must verify that the mechanical strength and electrical conductivity are satisfactory.

We are not responsible for any consequences resulting from non-compliance with this document and other related documents.

Wiring Diagram:



⚠ Refer to the wiring diagram to configure the corresponding equipment and wiring method to ensure the safe operation of the equipment.

Direct N Pole:

