## **Wheatit**

## PRODUCT INFO Heatit ZM Single Relay 16A

#### FEATURES

- High power relay for in-wall installations
- 16A/3600W
- SmartStart
- Scene Controller
- Firmware update (OTA)
- Power Metering
- Supports encryption modes S0, S2 Authenticated Class, S2 Unauthenticated Class

This product is a security-enabled Z-Wave Plus product with encryption. The product must be used with a security-enabled Z-Wave Controller in order to fully utilize the product.

### **TECHNICAL DATA**

Protocol

Humidity

Range RF IP Code

Rated voltage Power Consul Ambient tem

Chip

	Z-Wave
	Z-Wave 700 chip
e	230VAC 50Hz
mption	<1W
perature	5°C to 40°C (-30°C to 70°C storage)
	Max 95% RH
	Min. 40 meters
	IP 20
1	46 x 45 x 25mm

#### Approvals

Size (DxWxH)

EN 60669-1:2018, EN 60669-2-1:2004 + A1:2009, EN 60669-1:2004/ A12:2010, EN 60669-2-5:2016, IEC 965-2-1, EN 62479:2010, ETSI EN 301 489-3 V2.1.1(2017-03), ETSI EN 300 220-2 V3.1.1 (2017-02), RoHS 2002/95/EG, WEE 2002/96/EC

Z-Wave Plus V2, CE

#### MAINTENANCE

The device is maintenance-free. Indoor use only.

WARRANTY

2 years

ART. NO.	PRODUCT	COLOR	FREQUENCY
45 126 71	Heatit ZM Single Relay 16A	Grey RAL 7015	EU 868,4MHz

The product is also available in other Z-Wave frequency versions on request.





# HEATIT ZM SINGLE RELAY

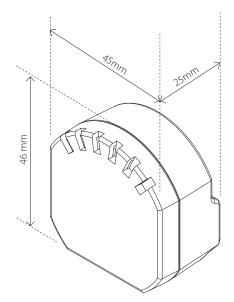
- High power relay 16A



Heatit ZM Single Relay is a high power relay for in-wall installations. The relay allows you to control connected devices either through your Z-Wave network or via a wired switch. The module is equipped with a 16A relay and has a scene controller functionality.

The Heatit ZM Single Relay has a power metering feature that allows you to monitor the power consumption of your connected devices.

Heatit ZM Single Relay has SmartStart. This feature allows the user to include all devices with SmartStart by scanning the QR codes on the devices. On startup all the devices will automatically be included in the gateway (requires SmartStart compatible primary controller).



Product specifications may change without further notice. All electrical installations must be carried out by a licensed electrician. The product must be installed in accordance with national building codes and our installers manual.

WARRANTY - YOUR SAFETY