‖heatit
CONTROLS

PRODUCT INFO Heatit Z-Scene Controller

FUNCTIONS

· Z-Wave Scene Controller is a central scene controller
· 230V unit, acts as a repeater increasing network stability
· Up to 6 different channels
· All six LED-diodes are controlled individually and their functionality is configurered in the gateway
· May be associated to other Z-Wave units
· Uses standard Gira push button modules with different designs and colors
· Low power usage, less than 0,3W in standby mode
· The firmware contains Multi-Channel Command Class for a better visualisation and more logical control in the Z-Wave gateway
· Firmware updates (OTA)

TECHNICAL DATA

Protocol	Z-Wave
SDK	6.61
Rated voltage	230V 50Hz
Max load	1000W 5A (resistive load) or up to 150W inductive load
Power consumption	0,8W / 0,3W standby
Push buttons	Up to 6
Range	Up to 40 meters (depending on surroundings)
IP Class	IP 20
Size (LxWxD)	70 x 70 x 27mm (without frame)
Approvals	Z-Wave Plus CE EN 50491-3:2009, EN 60669-2:2004 EMC 2014/30/EU, RoHS 2011/65/EU LVD 2014/35/EU

WARRANTY

2 years

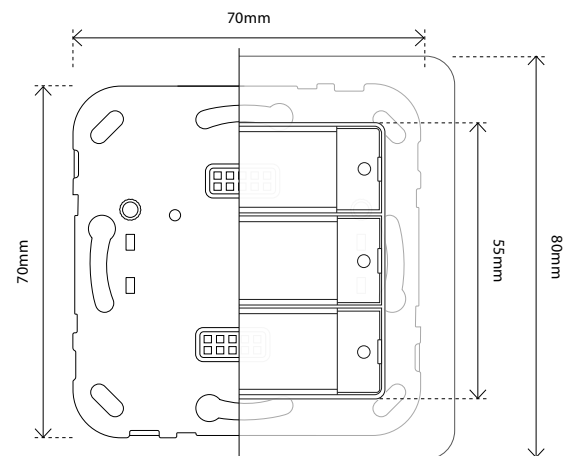| ART. NO.	PRODUCT	Z-WAVE FREQUENCY
45 125 55	Heatit Z-Scene Controller - switch	EU 868,4 MHz
99 124 71	Heatit Z-Scene Controller - switch	BR 921,4 MHz
99 124 72	Heatit Z-Scene Controller - switch	US 908,4 MHz
99 124 73	Heatit Z-Scene Controller - switch	RU 869 MHz
99 124 74	Heatit Z-Scene Controller - switch	US2 916 MHz
99 124 75	Heatit Z-Scene Controller - switch	IND 865,2 MHz

HEATIT Z-SCENE CONTROLLER

- Z-Wave switch

The Heatit Z-Wave Scene Controller is a Z-Wave module specifically adapted to Gira KNX touch sensors. The Heatit Z-Wave Scene Controller is a device with built-in wireless Z-Wave communication that may be used to control other Z-Wave devices such as dimmers, relay modules, etc. The scene controller has a built-in relay that may be used to turn on and off a local load, e.g. a lamp; thus replacing a standard 1-pole switch. The Heatit Z-Wave Scene Controller consists of six switches; two switches behind each of the three buttons. Each switch can be used individually or configured to work in pairs. For instance: One side of the button switches the light on, while the other side switches it off. The module also functions as a scene controller by transferring various scene commands when the push buttons are pressed in different ways. All of the 6 buttons can be programmed to have different functionalities.
In addition to this, the Heatit Z-Wave Scene Controller acts as a repeater and is able to extend the range of your Z-Wave network. The switch fits into standard Elko, Schneider Exxact and Gira System 55 frame systems.

70mm
70mm
80mm
55mm

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Ver. 2018-B

ISO 9001:2015 ISO 14001:2015
TF

2 yr

CE

WARRANTY - YOUR SAFETY