

Vitrum One Plus Double Relay

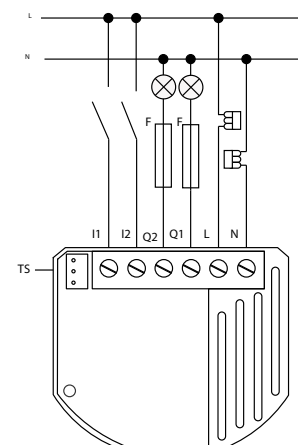
Datasheet

DESCRIPTION

Vitrum One Plus Double Relay is a Z-Wave Plus flush actuator for embedding or junction boxes, to be used in association with satellite buttons.

TECHNICAL AND AESTHETIC SPECIFICATIONS

	A
Power Supply	110 - 240 VAC $\pm 10\%$
Reated load current of AC output (resistive load)	2 X 4 A / 240 VAC
Output circuit power of DC output (resistive load)	2 X 4 A / 30 VDC
Output circuit power of AC output (resistive load)	2 X 920 W (240 VAC)
Output circuit power of DC output (resistive load)	2 X 96 W (24 VDC)
Power measurement accuracy	P = 0-200 W, +/- 2 W
Digital temperature sensor range	
Operation temperature	-10° ~ +40°C (14 ~ 104°F)
Distance	up to 30 m indoors (98 ft) (depending on building materials)
Dimensions (WxHxD)	41.8 x 36.8 x 16.9 mm / 1,65x1,45x0,66 in
packaging)	74 x 43 x 86 mm / 2,91x1,69x3,39 in
Weight (including packaging)	28 g (54 g) / 0.99oz (1.90oz)
Electricity consumption	0.4 W
For installation in boxes	$\varnothing \geq 60$ mm (2,36 in) or 2 M, depth ≥ 60
Switching	Relay (2x)
* In case of loads other than resistive loads, please pay attention to the value of $\cos \varphi$. If necessary, connect loads less powerful than what they're rated for – this applies to all motor loads. Max current for $\cos \varphi=0,4$ is 2A at 250VAC, 3A at 24VDC.	



	Device	Code (Electronic)	Region	Frequencies
A	Vitrum One Plus Double Relay	9000274	EU	868,4 MHz

