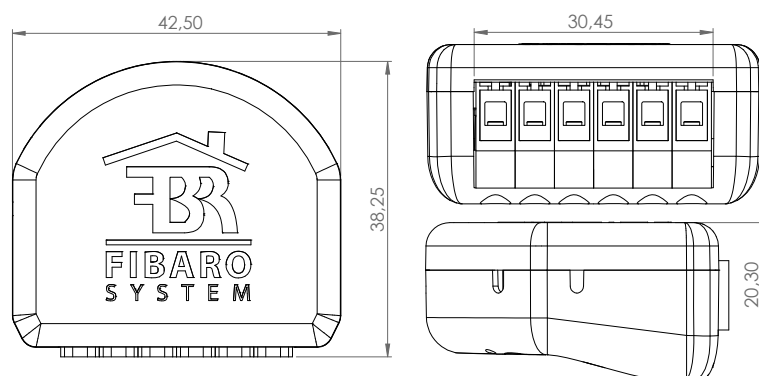


#14: Specifications

Power supply:	100-240V~ 50/60Hz
Power consumption:	< 1.3W
Operational temperature:	0-35°C
For installation in boxes:	Ø ≥ 50mm
Operational current:	0.25-1.1A
Device temperature protection:	105°C
Overcurrent protection:	required external 10A circuit breaker
Active element:	semiconductor electronic switch ε
Device control:	remotely - radio waves directly - external switch
Radio protocol:	Z-Wave (500 series chip)
Radio signal power:	up to 1mW
Radio frequency:	868.4 or 869.8 MHz EU; 908.4, 908.42 or 916.0 MHz US; 921.4 or 919.8 MHz ANZ; 869.0 MHz RU;
Range:	up to 50 m outdoors up to 40 m indoors (depending on building materials)
Comply with EU directives:	RoHS 2011/65/EU R&TTE 1999/5/EC
Dimensions (L x W x H):	42.5 x 38.25 x 20.3 mm



i NOTE

Occasional **flickering** of the lighting may be the result of ripple-control signals from the electricity supplier.

The occurrence and magnitude of this effect depends on the country, region and time of the day.

The effect is more frequent in 2-wire installation, on low dimming levels and with LED light sources.

Voltage drops, dips and harmonics may also cause flickering.

i NOTE

Radio frequency of individual device must be same as your Z-Wave controller. Check information on the box or consult your dealer if you are not sure.