

Technical specifications. Devices IDS core of 433 MHz

IC-RFPP1-433-EU		
Code	IDSIC-RFPP1-433-EU	
Description	433 MHz RF Indoor Power Plug	
Alimentation	230 VAC, 50 Hz	
Max power load	Max. 3000W	
Protection type	IP 20	
Operating temperature range	0°C - 35°C	
Transmission frequency	433.92 MHz $\pm$ 250 KHz	
IC-RFLS1-433-EU		
Code	IDSIC-RFLS1-433-EU	
Description	433MHz RF Wall Switch	
Battery operation	1x 3V CR2032, included	
Standby power consumption	< 3 μ A	
Transmission distance open area	$\leq$ 30 m	
Operating temperature range	0°C - 35°C	
Switch key	1 x On/Off Shifter	
Transmission frequency	433.92 MHz $\pm$ 250 KHz	
IC-RFVS-433		
Code	IDSIC-RFVS-433	
Description	433 MHz door and window sensor (indoor)	
Battery operation	1x 3V CR2032	
Standby power consumption	$\leq$ 3 μ A	
Power consumption in work mode	$\leq$ 15mA	
Transmission distance open area	$\leq$ 80 m	
Transmission frequency	433.92 MHz $\pm$ 250 KHz	
IC-RFPIROD-433		
Code	IDSIC-RFPIROD-433	
Description	433 MHz infrared presence detector (outdoors and outdoors)	
Battery operation	3x AA /LR6 Batteries, not included	
Standby power consumption	< 20 μ A	
Power consumption in work mode	< 12 mA	
IR capture distance	$\leq$ 6,5 m	
IR capture angle	$\leq$ 100°	
Intervention time after a detection	~6 Sec.	
Transmission distance open area	$\leq$ 80 m	
Transmission frequency	433.92 MHz $\pm$ 250 KHz	

Technical specifications. Devices IDScore WiFi

IC-WH16P-EU		
Code	IDSIC-WH16P-EU	
Description	Wi-Fi/WLAN socket (2.4 GHz) with energy metering (inside)	
Alimentation	230 VAC, 50Hz	
Max power load	Max. 3680 W	
Transmission distance open area	$\leq$ 20 m	
Transmission protocol	WLAN 2,4 GHz 802.11 b/g/n	