MyHOME® Radio

other radio functions

0 883 06

0 883 34

0 883 33

5 738 62

0 883 26

Load selection charts **p. 415**

Pack	Cat.Nos	
1	0 883 06	**Radio micromodule switch** Can be connected as close as possible to the load Avoids the need to pull a cable between the load and its control unit Its receiver function allows it to be controlled by 1-gang or 2-gang wireless radio control units (transmitters), 4-scenario controls, IR detector, remote controls (p. 412) Power supply: 230 V∿ , phase + neutral
		Transmitter/receiver mobile sockets Connect directly to an existing 2P+E socket to switch the light connected to the socket Its receiver function is used to execute commands received from scenario switches, centralised control units, etc (p. 412) **Radio mobile dimmer switch-sockets** 500 VA
1	0 883 34	German standard One push-button Dim up and down by long press
1	0 883 38	French standard
		Radio switch-sockets 10 A
1	0 883 33	German standard
1	0 883 37	French standard
		Transmitter/receiver control units for false ceiling - 100-240 V∿ Its receiver function is used to execute, on its circuits, on/off commands received from centralised control units, scenario switches, mobile control units, etc (p. 412) **Universal switch - phase/neutral**
1	5 738 62	1 output - 2500 W
		Dimmer for all loads (excluding fluorescent and LEDs) - without neutral
1	5 738 64	1 output - 600 W
		Dimmer for 1-10 V ballast - phase/neutral
1	5 738 66	1 output - 1000 VA

Pack	Cat.Nos	
		Plexo radio transmitter/receiver switch
1	0 695 03	2500 W Its transmitter function allows it to control another lighting Radio receiver switch Its receiver function is used to execute commands received from centralised control units, scenario switches, mobile control units, etc (p. 412) 3-wire installation in box depth 40 mm min.
		Weatherproof radio individual blind switch for mounting in a head rail with slat orientation
1	0 883 26	Controls motors (without encoder) electric blinds for lowering/raising/stopping the blind Installed in the loft or in the blind head rail during modernisation of an existing blind without damage to the walls Must be used together with a centralised switch Cat.No 0 672 64 (p. 410) Must remain accessible for any programming necessary Maximum loads supported in 230 V∿: 1 x 500 VA
		Radio transmitter/receiver weatherproof multifunction switches - 230 V∿ Switches for controlling 1 or 2 circuits connected to its terminals according to 3 different operating modes: time-lag switch, switch, remote control switch Its receiver function is used to execute, on its circuits, on/off commands received from individual control units, centralised control units, scenario switches, mobile control units, etc (p. 412) Phase/neutral power supply
1	0 883 39	1 circuit 2500 W
1	5 738 60	2 circuits 2500 W
		Indoor motion sensor
1	0 883 09	To switch on the lights connected to radio receivers remotely when there are movements, for an adjustable time Range detection: 2 to 10 m, timing: 1 to 30 min, light level: 1 to 1000 lux Powered by 2 x 1.5 V AA batteries (supplied)