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MyHOME® Radio
Arteor Radio scenario controllers

5 738 70   0 882 32   0 883 07

📂 Support frame and plate selection charts **p. 480, 526**

Pack	Cat.Nos	**Wall mounting wireless scenario controller**
1	0 672 40	4 push-buttons to control 4 scenarios (1 scenario can control several functions: lighting level adjustment, roller blinds, general ON or OFF...) Surface mounting with direct fixing of support frame on wall No wiring needed Supplied with batteries **Arteor version** To be equipped with Arteor round or square key cover (p. 413) 2-module plate (p. 480) and multi-standard support frame (with removable fins) Cat.No 5 735 51 (p. 410)
		Mobile scenario controllers
		1 scenario can control several functions: lighting level adjustment, roller blinds, general ON or OFF...
1	5 738 70	**Pocket scenario controller** 4-scenario controller For Radio installation Supplied with batteries
1	0 882 32	**Radio - IR remote control** 5-scenario controller Supplied with batteries
1	0 883 07	**Mobile scenario controller** 6-scenario controller Each push-button can work in scenario mode or in lighting mode In lighting mode, short press = ON/OFF and long press = dim up/dim down Supplied with batteries
		Transmitters with auxiliary inputs
1	0 883 31	**Product for light control** Can be used to initiate ON/OFF on closing or opening of a volt-free contact For controlling a Radio installation using commercially-available detectors (eg: light sensitive switch, moisture sensor) Fits behind a traditional switch, without damage to the walls, to control a Radio switch
1	0 883 32	**For scenario control** Can be used to launch 2 scenarios when closing and opening with a volt free contact For controlling scenario Radio installation using commercially available detectors (moisture sensor, wind/sun captors or from the smoke detectors)

MyHOME® Radio
Radio gateways

0 883 10

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Pack	Cat.Nos	**WiFi/Radio gateway**
1	0 883 10	To control a radio installation in or outside the home from a smartphone or a tablet Perfect for switching off a light from your office when you forgot it, to simulate that you are at home. Ios and Android apps available
1	0 883 28	**Open Web Net/ZigBee Gateway Radio interface** Open/ZigBee interface for centralised control of functions through devices which use the Open Web Net communication protocol