



Supported Switches

List of Supported Switches

This document shows the list of supported switches from Philips and from partners for a Philips Master Connect application with EasyAir SNS21x MC office sensors, EasyAir SNH(B)210 MC highbay sensors, Xitanium wireless drivers MC or EasyAir SNS410 MC radio nodes.

Switch Brand	Type, Identifier	Switch Brand	Type, Identifier
Philips EasyAir	2 Button switch	ABB	4 Button wireless switch
	4 Button switch	Busch-Jaeger	4 Button smart switch
Philips (Prev. Gen)	UID8450/10, 2 Button	Feller	4 Button wireless switch
	UID8460/10, 4 Button	Jumitech	4 Button wireless switch
Vimar	03905, 4 Button switch	Jung	4 Button wireless switch
Vimar	03906, 4 Button switch	Niko	4 Button switch xxx-91004
Jaeger Direkt	OPUS55, 2 Button	Senic	4 Button wireless switch
X-Light	X Touch 2 Button	Voltus	4 Button eVoToggle switch
	X touch 4 Button	Ubisys	C2
Lumitech	L-Sense 2 Button		C4
	L-Sense 4 Button		

Notes:

- Follow the [weblink](#) to the commissioning procedure of the selected switch!
- Switches of different brands must not be combined in the same group of light in a Master Connect application.
- We have observed that a double click might be needed to switch from one scene to another if a Vimar switch is used for scene setting.

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[www.lighting.philips.co.uk/oem-emea/
products/connected-lighting](http://www.lighting.philips.co.uk/oem-emea/products/connected-lighting)

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