

T	Profile				Description	Manual Ann Control	
Туре	Fixture ID	Model / Name	Icon	Fixture mode	Description	Manual App Control	
Relay	39288**	Toggle	Toggle	PWM/Elements{OHI, HWTemp}	Relay fixture. Toggle switch for relay output control. All lamps button or press/slide on the same profile icon <b>DOES</b> change the relay status.	OUT: Toggle button for relay output (O)	оит
	39289	iToggle	iToggle	PWM/Elements{OHI, HWTemp}	Relay Profile. Independent toggle switch for relay output control. All lamps button or press/slide on the same profile icon does <b>NOT</b> change the relay status.	OUT: Toggle button for relay output (O)	оит
	39290	Press	Press	PWM/Elements{OHI, HWTemp}	Relay Profile. Independent push button for relay output control. Releasing the push button deactivates the relay immediately. All lamps button or press/slide on the same profile icon does <b>NOT</b> change the relay status.	OUT: Push button for relay output (O)	OUT RELAY
	39291	Pulse 0.3s	Pulse 0.3s	PWM/Elements{OHI, HWTemp}	Relay Profile. Independent push button for relay output control. Pressing the push button will activate the relay for 0.3 seconds. All lamps button or press/slide on the same profile icon does <b>NOT</b> change the relay status.	OUT: Push button for relay output (O)	OUT RELAY
	39292	Pulse 1s	Pulse 1s	PWM/Elements{OHI, HWTemp}	Relay Profile. Independent push button for relay output control. Pressing the push button will activate the relay for 1 second. All lamps button or press/slide on the same profile icon does <b>NOT</b> change the relay status.	OUT: Push button for relay output (O)	OUT RELAY
	39293	Pulse 10s	Pulse 10s	PWM/Elements{OHI, HWTemp}	Relay Profile. Independent push button for relay output control. Pressing the push button will activate the relay for 10 seconds. All lamps button or press/slide on the same profile icon does <b>NOT</b> change the relay status.	OUT: Push button for relay output (O)	OUT RELAY
Misc.	39294	Presence	Presence	Sensor{OHI,HWTemp }	Presence fixture. It doesn't appear under Lamps tab. A traditional motion sensor can be connected to behave as a Casambi presence sensor.	-	It appears under "Sensors" tab.
	39295	Push Button x2	Push Button x2	PushButton{OHI,HWT emp}	Push button x2 fixture. It doesn't appear under Lamps tab. Two normally open (N.O.) push buttons can be connected.	-	It appears under "Switches" tab.  PUSH BUTTONS  PB1 Not Used >  PB2 Not Used >  Select the device's button functions
	39296	Repeater	Repeater (((*))	PushButton{OHI,HWT emp}	Repeater fixture. It doesn't appear under Lamps tab. The device will only behave as a repeater, always using a maximum radio TX power of +8dBm in all networks.	-	It appears under "Switches" tab.

<sup>\*\*</sup> Default profile

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## **Additional information**

Summary of some terms and abbreviations that have been used throughout the document.

Abbreviation:	Description:
iToggle	The "i" in "iToggle" refers to the fact that the profile toggle switch is <b>independent</b> of the "All lamps" control or the control made by sliding over the profile icon.

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## **Revision history**

Date:	Version:	
17/03/2025	1.0	Initial release.

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