







## Fixture profile

### DALI sensors

Profile #	Profile	Description
8650	Sensors (Daylight control, Presence)	Fixture providing presence and/or daylight sensing in the Pass-Through mode - delivering control commands observed on DALI bus.
4799	Sensors (daylight control)	Fixture providing presence and/or daylight sensing in the Pass-Through mode - delivering control commands observed on DALI bus.
8641	Sensors (Lux, Presence)	Fixture providing presence and/or daylight sensing in the Pass-Through mode - delivering control commands observed on DALI bus.

### DALI

Profile #	Profile	Description
8089	1CH	Basic DALI dimmer, using address #0 for dimming channel.
8090	1CH + Sensors	Basic DALI dimmer, using address #0 for dimming channel.
8085	2CH Dim Mixer	Luminaire with dimmer and vertical ratio selector (sum of channels is same as dim level)
6902	2CH TW	Two channel warm/cool mixer.
9323	4xDim	Four channel luminaire. Dimmer #1: address #0 Dimmer #2: address #1 Dimmer #3: address #2 Dimmer #4: address #3
8843	8CH G0-G7 [Evo]	Fixture using DALI channels with custom elements. This fixture provides a dimmer control but it does NOT consume DALI address; it will be only used to multiply the output of selected custom elements. On CBU-ASD only supported attribute type is Slider
8842	8CH [Evo]	Fixture using DALI channels with custom elements. This fixture provides a dimmer control but it does NOT consume DALI address; it will be only used to multiply the output of selected custom elements. On CBU-ASD only supported attribute type is Slider
9146	BC+Sensors	Basic DALI broadcast dimmer, no short addressing required.
8079 *	Broadcast	Basic DALI broadcast dimmer, no short addressing required.
5755	DALI8/Dim,TW	Dimmer with tuneable white for CBU-ASD with DALI DT8 driver supporting TC color model: warm/cool mixing is done by DALI driver, and CBU-ASD sets dimlevel and temperature values.
8084	DALI8/Dim[WarmCool]	Single dimmer controlling both light intensity and color temperature. E.g. light is warmer at low dimming levels and cooler at high brightness levels.
8082	DALI8/Dim,RGB	3-channel (RGB) DALI DT8 dimmer supporting 'RGBWAF' color-type input: Dim and RGBWAF channels
8083	DALI8/Dim,RGBW	4-channel (RGBW) DALI DT8 dimmer supporting 'RGBWAF' color-type input: Dim and RGBWAF channels
8081	DALI8/Dim,RGB,TW	DALI DT8 dimmer with mutually exclusive RGB or TC (color temperature) controls
12893	DALI8/Dim,XY [Evolution]	Multichannel DALI DT8 dimmer supporting 'XY' color-type control
12891	DALI8/Dim,XY,TW [Evolution]	Multichannel DALI DT8 dimmer supporting 'XY' color-type control
9775	DALI PushButton Coupler [Evolution]	Casambi coupler for DALI controllers and input devices. Supports two types of inputs signals handled as actions on Casambi unit's switch presets: - DALI-scene selection and light regulation commands: scenes 0-3 activate push-button actions, control of Group 0 and/or broadcast of dimming levels and Up/Down commands adjust the active preset level. - DALI2 (IEC62368-301) push-button events: using the instance-type addressing (instance numbers 0-3) with possible light regulation (Group 0 or broadcast) accepted as additional preset-level control.
12914	RELAY 1CH Dim	Fixture using DALI channels with custom elements. ON/OFF toggle

\*Default profile