







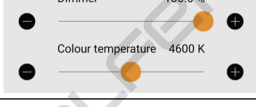

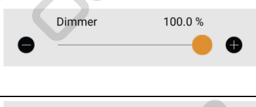

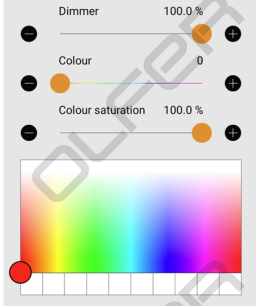



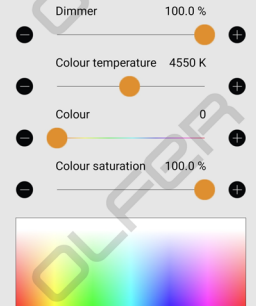




Type	Profile				Description	Manual App Control	
	Fixture ID	Model / Name	Icon	Fixture mode			
DALI	8089	CBU-DCS 1CH		DALI/1ch/Dim	DALI DT6 1xDimmer. Automatic DALI addressing.	Dimmer: A0	
	8090	CBU-DCS 1CH + Sensors		DALI/1ch/Dim {Presence,Daylight}	DALI DT6 1xDimmer. Automatic DALI addressing. External DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: A0	
	15898	CBU-DCS 2CH [G0-G1]		DALI/2ch/Dim,Dim	DALI Broadcast 2xGroups. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1	
	8085	CBU-DCS 2CH Dim Mixer		DALI/2ch/Dim,Vertical	DALI DT6 1xDimmer and vertical ratio selector. Automatic DALI addressing. Sum of channels is same as dim Level.	Dimmer: A0+A1 Up/Down: A0+A1 mixer	
	15900	CBU-DCS 2CH Dim Mixer [G0-G1]		DALI/2ch/Dim,Vertical	DALI DT6 1xDimmer and vertical ratio selector. Sum of channels is same as dim Level. Controls DALI groups.	Dimmer: G0+G1 Up/Down: G0+G1 mixer	
	6902	CBU-DCS 2CH TW		DALI/2ch/Dim,TW	DALI DT6 Tunable white. Automatic DALI addressing. Warm: address A0 Cool: address A1	Dimmer: A0+A1 Colour temperature: warm (2700K) / cool (6500K) mixer	
	9323	CBU-DCS 4xDim		DALI/4ch/Dim,Dim,Dim,Dim	DALI DT6 4xDimmers. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3	
	8842	CBU-DCS 8CH [Evo]		DALI/VirtualDim,Elements	DALI DT6 1xDimmer in BC + 8xDimmer for each address.	Dimmer: BC Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3 Dimmer 5: A4 Dimmer 6: A5 Dimmer 7: A6 Dimmer 8: A7	
	8843	CBU-DCS 8CH G0-G7 [Evo]		DALI/VirtualDim,Elements	DALI DT6 1xDimmer in BC + 8xDimmer for each group.	Dimmer: BC Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4 Dimmer 6: G5 Dimmer 7: G6 Dimmer 8: G7	



	9146	CBU-DCS BC+Sensors		DALI/BC/Dim(Presence,Daylight)	DALI Broadcast. External DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	
	8079**	CBU-DCS Broadcast		DALI/BC/Dim	DALI Broadcast.	Dimmer: BC	
	8650	CBU-DCS Sensors [Daylight control, Presence]		DALI Sensor(Presence,Daylight)	External DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App. It can be used with "Open/Closed loop" modes.	-	It appears under "Sensors" tab.
	4799	CBU-DCS Sensors [Daylight control]		DALI Sensor(Daylight)	External DALI-2 light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	-	It appears under "Sensors" tab.
	8641	CBU-DCS Sensors [Lux, Presence]		DALI Sensor(Presence,Daylight)	External DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App. It can be used with "External" mode.	-	It appears under "Sensors" tab.
DALI DT8	5755	CBU-DCS DT8 BC TW		DALI/DT8/Dim,TW	DALI DT8 Tunable white. Broadcast.	Dimmer: A0 Colour temperature: warm (2700K) / cool (6500K) mixer	
	8084	CBU-DCS DT8 Dim[WarmCool]		DALI/DT8/Dim[WarmCool]	Single dimmer controlling both light intensity and color temperature. DimtoWarm: Light is warmer at low dimming levels and cooler at high brightness levels.	Dimmer: BC	
	8082	CBU-DCS DT8 RGB		DALI/DT8/Dim,RGB	DALI DT8 RGB. Broadcast.	Dimmer: Red/green/blue/dimming control Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	
	8083	CBU-DCS DT8 RGBW		DALI/DT8/Dim,RGBW	DALI DT8 RGBW. Broadcast.	Dimmer: Red/green/blue/white dimming control White: white channel dimming control Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color (doesn't affect the white channel) Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	
	8081	CBU-DCS DT8 TW/RGB		DALI/DT8/Dim,RGB,TW	DALI DT8 RGB/TC. Automatic DALI addressing. All commands are sent to address A0.	Dimmer: Red/green/blue/warm/cool dimming control Colour temperature: warm (2700K) / cool (6500K) mixer Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	



	12893	CBU-DCS DT8 XY [Evo]		DALI/DT8/Dim,XY [Evolution]	DALI DT8 XY. Automatic DALI addressing. All commands are sent to address A0.	<p>Dimmer: A0 X: colour based on "x" coordinate Y: colour based on "y" coordinate XY Palette: Red/Green/Blue mix based on "x, y" coordinates</p>	
	12891	CBU-DCS DT8 XY, TW [Evo]		DALI/DT8/Dim,XY,TW [Evolution]	DALI DT8 XY/TW. Automatic DALI addressing. All commands are sent to address A0.	<p>Dimmer: A0 Colour temperature: warm (2000K) / cool (7000K) mixer X: colour based on "x" coordinate Y: colour based on "y" coordinate XY Palette: Red/Green/Blue mix based on "x, y" coordinates</p>	
Misc.	9000	CBU-DCS DALI Gateway		DALI Gateway	Gateway between a wired DALI line and a wireless Casambi network.	- It appears under "Gateway" tab.	
	30306	DALI Gateway [Scene control]		DALI Gateway	<p>Gateway between a wired DALI line and a wireless Casambi network enabling several control options through the use of DALI scenes.</p> <p>-Triggering DALI Scenes (0..7) will activate push-button action configured in the gateway's parameter menu.</p> <p>-Triggering DALI Scenes (0..15) will activate corresponding Casambi Scene configured in the gateway's parameter menu.</p> <p>Both types of control can be filtered by "Not in use", "Broadcast" or by DALI Groups.</p> <p>In "Scene control Address" the parameter "Broadcast (Casambi+DALI)" allows for trigger both Casambi scenes and unused DALI scenes in the gateway's parameter menu.</p>	- It appears under "Gateway" tab. PARAMETERS Input dimming curve default > Update actual value Yes > Device scan interval 600 s > Scene Control Address Not used > Button Control Address Not used > DALI Scene 0 Select scene > DALI Scene 1 Select scene > DALI Scene 2 Select scene > DALI Scene 3 Select scene > DALI Scene 4 Select scene > DALI Scene 5 Select scene >	
	9775	PushButton Coupler		DALI PushButton Coupler [Evolution]	<p>Casambi coupler for DALI controllers and input devices. Supports two types of inputs signals handled as actions on Casambi unit's switch presets:</p> <p>- DALI-scene selection and light regulation commands: scenes 0-7 activate push-button actions, control of Group 0 and/or broadcast of dimming levels (not DAPCs) and Up/Down commands adjust the active preset level.</p> <p>- 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.</p>	<p>PB 1: Go to Scene 0 PB 2: Go to Scene 1 PB 3: Go to Scene 2 PB 3: Go to Scene 4 PB 4: Go to Scene 3 PB 5: Go to Scene 4 PB 6: Go to Scene 5 PB 7: Go to Scene 6</p>	It appears under "Switches" tab. PUSH BUTTONS <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use > <input type="checkbox"/> Not in use >
	12914	RELAY 1CH Dim		DALI/Elements	DALI Fixture with a toggle switch for relay control. It sends 0%/100% Broadcast DAPC based on toggle switch state (OFF/ON).	Relay: sends DAPC 0% or 100%	Relay <input checked="" type="checkbox"/>

** Default profile



Additional Information

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

Abbreviation:	Description:
A0, A1, A2, ...	DALI short address.
G0, G1, G2, ...	DALI group address.
BC	Broadcast.
[Evo]	Fixture that is only compatible with Evolution networks.
PB	Push-button preset.

Revision history

Date:	Version:	Description:
26/09/2023	1.0	Initial release.
16/11/2023	1.1	Added fixture 30306 (DALI Gateway [Scene control])