
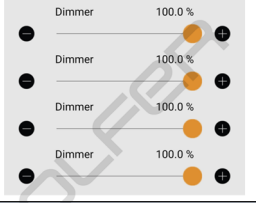

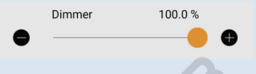









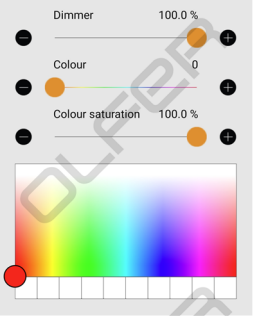

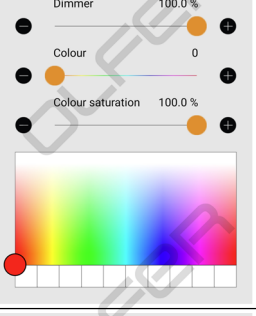





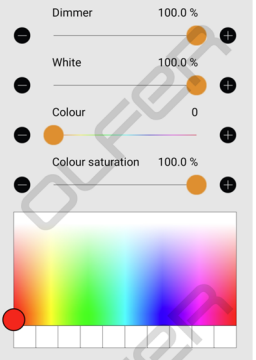

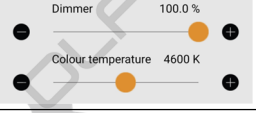

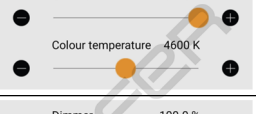

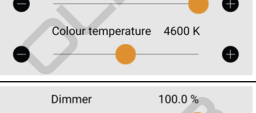
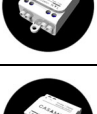
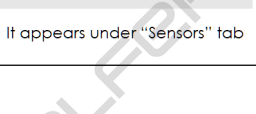



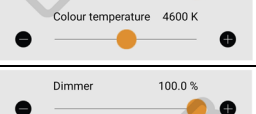

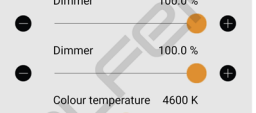

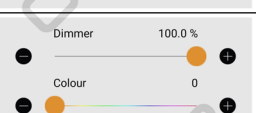


Type	Profile				Description	Manual App Control	
	Fixture ID	Model / Name	Icon	Fixture mode			
0-10V	1000	CBU-ASD (0/1-10)		0-10V/1ch/Dim	One channel 0-10V output.	Dimmer: +/-	
	DALI	93	DALI 1xDIM [A0]		DALI/1ch/Dim	DALI DT6 1xDimmer.	Dimmer: A0
8800		DALI 2CH Dim Up/Down		DALI/2ch/Dim,Vertical	DALI DT6 1xDimmer and vertical ratio selector. Sum of channels is same as dim Level.	Dimmer: A0+A1 Up/Down: A0+A1 mixer	
8699		DALI 2CH TW [G0,G1]		DALI/2ch/Dim,TW	DALI DT6 Tunable white. Controls DALI groups.	Dimmer: G0+G1 Colour temperature: warm (2700K) / cool (6500K) mixer	
141		DALI 2xDIM		DALI/2ch/Dim,Dim	DALI DT6 2xDimmer.	Dimmer 1: A0 Dimmer 2: A1	
8670		DALI 2CH [G0,G1]		DALI/2ch/Dim,Dim	DALI Broadcast 2xGroup. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1	
8799		DALI 2xDIM [preconfigured]		DALI/2ch/Dim,Dim	DALI DT6 2xDimmer. Preconfigured addressing required	Dimmer 1: A0 Dimmer 2: A1	
9308		DALI 2xDim,TW		DALI/4ch/Dim,Dim,TW	Four channel warm[A0,A2]/cool[A1,A3] mixer with two dimmer controls and shared color temperature control. 1x4-channel or 2x2-channel DALI driver(s). warm (2700K) / cool (6500K)	Dimmer 1: A0+A1 Dimmer 2: A2+A3 Colour temperature: A0...A3 mixer	
10001		DALI 2xDim,TW[NoMix]		DALI/2ch/Dim,TW[NoMix]	Two channel warm/cool without mixing. Address 0 will receive dim level and address 1 will receive tunable white ratio. Warmest will receive 0% and coolest will receive 100%	Dimmer: A0 Colour Temperature: A1	
176		DALI 3xDIM		DALI/3ch/Dim,Dim,Dim	DALI DT6 3xDimmers.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2	
1272		DALI 4xDIM		DALI/4ch/Dim,Dim,Dim,Dim	DALI DT6 4xDimmers. Preconfigured Addressing required and minimal configuration mode.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3	
8386		DALI 4xDIM [G0..G3]		DALI/4ch/Dim,Dim,Dim,Dim	DALI Broadcast 4xGroup. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3	



8789	DALI 4xDIM [new]		DALI/4ch/Dim,Dim,Dim,Dim	DALI DT6 4xDimmers. Automatic DALI addressing and full configuration mode	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3	
90**	DALI Broadcast (min)		DALI/BC/Dim	DALI Broadcast. No short addressing required. Minimal configuration mode	Dimmer: BC	
11773	DALI Broadcast [new] (lin)		DALI/BC/Dim	DALI Broadcast. No short addressing required. Dimming curve linear. Full configuration mode.	Dimmer: BC	
3100	DALI Broadcast [new] (log)		DALI/BC/Dim	DALI Broadcast. No short addressing required. Dimming curve logarithmic. Full configuration mode.	Dimmer: BC	
3111	DALI Broadcast NO RELAY (log)		DALI/BC/Dim	DALI Broadcast. No short addressing required. The relay output is always ON.	Dimmer: BC	
12645	DALI RELAY 1CH Dim		DALI/Elements	DALI Fixture with a toggle switch for the internal relay that switches the Live output (N ↓ L).	Relay: (N ↓ L)	
91	DALI RGB		DALI/3ch/Dim,RGB	DALI DT6 RGB. Red: address A0 Green: address A1 Blue: address A2	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	
2872	DALI RGB [auto]		DALI/3ch/Dim,RGB	DALI DT6 RGB. Automatic DALI addressing. Red: address A0 Green: address A1 Blue: address A2	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	
1166	DALI RGB White		DALI/4ch/Dim,RGBW	DALI DT6 RGBW. Red: address A0 Green: address A1 Blue: address A2 White: address A3	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	



	3251	DALI RGB White [auto]		DALI/4ch/Dim,RGBW	DALI DT6 RGBW. Automatic DALI addressing. Red: address A0 Green: address A1 Blue: address A2 White: address A3	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	
	165	DALI Tunable White		DALI/2ch/Dim,TW	DALI DT6 Tunable white. Warm: address A0 Cool: address A1	Dimmer: A0+A1 Colour temperature: warm (2700K) / cool (6500K) mixer	
	3548	DALI Tunable White [auto]		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	
	8624	DALI Tunable White [G0,G1]		DALI/2ch/Dim,TW	DALI DT6 Tunable white. Controls DALI groups. Warm: Group 0 Cool: Group 1	Dimmer: G0+G1 Colour temperature: warm (2700K) / cool (6500K) mixer	
	9335	DALI/BC+Sensors		DALI/BC/Dim(Presence,Daylight)	DALI Broadcast. No short addressing required. External DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	 It appears under "Sensors" tab
	8642	CBU-ASD DALI 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 appears under "Sensors" tab.
	5002	CBU-ASD DALI 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 appears under "Sensors" tab.
DALI DT8	8631	DALI DT8 2xDim,TW		DALI/DT8/Dim,Dim,TW	DALI DT8 tunable white. 2 dimmers with common tuneable-white dimmer control in broadcast	Dimmer 1: A0 Dimmer 2: A1 Colour temperature: warm (2700K) / cool (6500K) mixer	
	8632	DALI DT8 3xDim,TW		DALI/DT8/Dim,Dim,Dim,TW	DALI DT8 tunable white. 3 dimmers with common tuneable-white dimmer control in broadcast	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Colour temperature: warm (2700K) / cool (6500K) mixer	
	3213	DALI DT8 RGB		DALI/DT8/Dim,RGB	DALI DT8 RGB.	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	



4845	DALI DT8 RGB+TW 2500-7000K		DALI/DT8/Dim,RGB,TW	DALI DT8 RGB/TC.	<p>Dimmer: Red/green/blue/warm/cool dimming control</p> <p>Colour temperature: warm (2700K) / cool (6500K) mixer</p> <p>Colour: Red/green/blue mixer</p> <p>Colour saturation: Grade of purity of the current color</p> <p>Palette: Red/green/blue mix (horizontal) + saturation (vertical)</p> <p>Saved colours: Up to 10</p>	
3214	DALI DT8 RGBW		DALI/DT8/Dim,RGB/White[Evolution]	DALI DT8 RGBW.	<p>Dimmer: Red/green/blue/warm/cool dimming control</p> <p>White: white channel dimming control</p> <p>Colour: Red/green/blue mixer</p> <p>Colour saturation: Grade of purity of the current color</p> <p>Palette: Red/green/blue mix (horizontal) + saturation (vertical)</p> <p>Saved colours: Up to 10</p>	
23794	DALI DT8 RGB/White		DALI/DT8/Dim,RGB/White[Evolution]	DALI DT8 RGB/W. White/Colour balance slider.	<p>Dimmer: Red/green/blue/white dimming control</p> <p>White/Colour: Balance between the white channel and the RGB mix</p> <p>Colour: Red/green/blue mixer</p> <p>Colour saturation: Grade of purity of the current color (doesn't affect the white channel)</p> <p>Palette: Red/green/blue mix (horizontal) + saturation (vertical)</p> <p>Saved colours: Up to 10</p>	
2808	DALI DT8 TW 2700-6500K		DALI/DT8/Dim,TW	DALI DT8 Tunable white.	<p>Dimmer: A0</p> <p>Colour temperature: warm (2700K) / cool (6500K) mixer</p>	
21397	DALI DT8 TW 2700-6500K (lin)		DALI/DT8/Dim,TW	DALI DT8 Tunable white. Dimming curve lineal.	<p>Dimmer: A0</p> <p>Colour temperature: warm (2700K) / cool (6500K) mixer</p>	
4268	DALI DT8 TW 3000-5000K		DALI/DT8/Dim,TW	DALI DT8 Tunable white.	<p>Dimmer: A0</p> <p>Colour temperature: warm (3000K) / cool (5000K) mixer</p>	
12892	DALI DT8 XY [Evo]		DALI/DT8/Dim,XY [Evolution]	DALI DT8 XY.	<p>Dimmer: A0</p> <p>X: colour based on "x" coordinate</p> <p>Y: colour based on "y" coordinate</p> <p>XY Palette: Red/Green/Blue mix based on "x, y" coordinates</p>	



	12890	DALI DT8 XY,TW [Evo]		DALI/DT8/Dim,XY,TW	DALI DT8 XY.	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	
	5245	DALI/BC DT8 TW		DALI/DT8/Dim,TW	DALI DT8 Tunable white. Broadcast.	Dimmer: BC Colour temperature: warm (2700K) / cool (6500K) mixer	
Misc.	1031	Push button		PushButton	Push button fixture. A single low voltage push button that can be connected to Analog / Digital dimming interface (+/-).	Push Button: +/-	It appears under "Switches" tab.
	3174	ASD/Presence		Presence	CBU-ASD acting as presence sensor attached to smart switch or to low voltage digital/analog interface as push button.	-	It appears under "Sensors" tab.
	5678	CBU-ASD RELAY		DALI/Elements	DALI Fixture with a toggle switch for the internal relay that switches the Live output (N ↓ L).	Relay: (N ↓ L)	
	6552	CBU-ASD RELAY+PB		Relay+PushButton	Push button + Relay fixture. A low voltage push button connected to Analog / Digital dimming interface (+/-). Independent toggle switch control for the internal relay that switches the Live output (N ↓ L).	Push Button: +/- Relay: (N ↓ L)	

** Default profile

Additional Information

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

Abbreviation:	Description:
+/-	CBU-ASD analog / digital dimming control output.
N ↓ L	CBU-ASD relay output.
A0, A1, A2, ...	DALI short address.
G0, G1, G2, ...	DALI group address.
BC	Broadcast.
[New]	Fixture that is a copy of another one but with different configuration.
[Evo]	Fixture that is only compatible with Evolution networks.
[preconfigured]	Preconfigured Addressing required.
[auto]	When the profile is loaded, DALI devices will be addressed automatically.
(lin)	Linear dimming curve.
(log)	Logarithmic dimming curve.
(min)	Minimal configuration mode. Will only use light-control commands (DAPC, FADE TIME...)



Revision history

Date:	Version:	Description:
25/09/2023	1.0	Initial release.

