



Type	Profile				Description	Manual App Control	
	Fixture ID	Model / Name	Icon	Fixture mode			
DALI	15014**	DALI Lin* Broadcast		DALI/BC/Dim{OHI,H WTemp}	DALI Broadcast. Linear dimming curve.	Dimmer: BC	
	15017	DALI Log Broadcast		DALI/BC/Dim{OHI,H WTemp}	DALI Broadcast. Logarithmic dimming curve.	Dimmer: BC	
	23669	DALI Lin* BC +Ext.Sensors		DALI/BC/Dim{OHI,H WTemp,Presence,Da ylight}	DALI Broadcast. Linear dimming curve. A compatible External DALI2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	
	21372	DALI Lin* BC +Ext. Presence		DALI/BC/Dim{OHI,H WTemp,Presence}	DALI Broadcast. Linear dimming curve. A compatible External DALI2 motion sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	
	15015	DALI Lin* (4xGroup)		DALI/4ch/Dim,Dim,Dim,Dim{OHI,HWTemp }	DALI 4xGroup. Linear dimming curve. Controls DALI Groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3	
	15018	DALI Log (4xGroup)		DALI/4ch/Dim,Dim,Dim,Dim{OHI,HWTemp }	DALI 4xGroup. Logarithmic dimming curve. Controls DALI Groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3	
	22362	DALI Lin* DT6 TW Warm-Cool SA		DALI/2ch/Dim,Vertical{OHI,HWTemp}	DALI DT6 Tunable white. Generic Warm (A0) - Cool (A1) slider (no CCT value data). Linear dimming curve. Automatic DALI addressing. Warm: address A0 Cool: address A1	Dimmer: A0+A1 Colour temperature: Warm/cool mixer	
	24080	DALI Lin* TW 3-5K SA		DALI/2ch/Dim,TW{O HI,HWTemp}	DALI DT6 Tunable white. Linear dimming curve. Automatic DALI addressing. Warm: address A0 Cool: address A1	Dimmer: A0+A1 Colour temperature: Warm (3000K) / cool (5000k) mixer	
	22361	DALI Lin* RGB SA		DALI/3ch/Dim,RGB{ OHI,HWTemp}	DALI DT6 RGB. Linear dimming curve. 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	




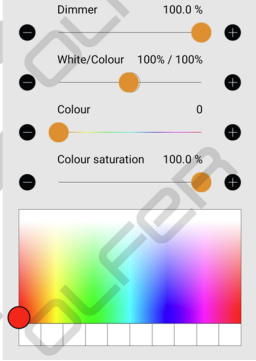


22360	DALI Lin* RGB/W SA		DALI/4ch/Dim,RGB/White{OHI,HWTemp}	<p>DALI DT6 RGB/W. Linear dimming curve. White/Colour balance control. Automatic DALI addressing. LOUT switches on when dimming level &gt;0</p> <p>Red: address A0 Green: address A1 Blue: address A2 White: address A3</p>	<p><b>Dimmer:</b> Red/green/blue/white dimming control</p> <p><b>White/Colour:</b> Balance between the white channel and the RGB mix</p> <p><b>Colour:</b> Red/green/blue mixer</p> <p><b>Colour saturation:</b> Grade of purity of the current color (doesn't affect the white channel)</p> <p><b>Palette:</b> Red/green/blue mix (horizontal) + saturation (vertical)</p> <p><b>Saved colours:</b> Up to 10</p>	
22347	DALI Lin* RGB/W+W SA		DALI/5ch/Dim,RGB/W+W [Evolution]{OHI,HWT emp}	<p>DALI RGB/W+W. Linear dimming curve. Colour/White1 balance slider. Additional slider for White2. Automatic DALI addressing. Driver memory power-on level.</p> <p>Red: address A0 Green: address A1 Blue: address A2</p> <p>White (White/colour slider): address A3 White (independent slider): address A4</p>	<p><b>Dimmer:</b> Red/green/blue/2whites dimming control</p> <p><b>White:</b> white channel dimming control (A4)</p> <p><b>White/Colour:</b> Balance between the white channel (A3) and the RGB mix</p> <p><b>Colour:</b> Red/green/blue mixer</p> <p><b>Colour saturation:</b> Grade of purity of the current color (doesn't affect the white channels)</p> <p><b>Palette:</b> Red/green/blue mix (horizontal) + saturation (vertical)</p> <p><b>Saved colours:</b> Up to 10</p>	
22345	DALI Lin* RGB/W+iW SA		DALI/5ch/Dim,RGB/W+W{Evolution}{OHI,HWT emp}	<p>DALI DT6 RGB/W+iW. Linear dimming curve. First White channel/Colour balance slider + Dedicated slider for additional white channel (independent of main dimmer). Automatic DALI addressing</p> <p>Red: address A0 Green: address A1 Blue: address A2</p> <p>White (White/colour slider): address A3 iWhite (independent slider): address A4</p>	<p><b>Dimmer:</b> Red/green/blue/white dimming control</p> <p><b>White:</b> iWhite channel dimming control (A4)</p> <p><b>White/Colour:</b> Balance between the white channel (A3) and the RGB mix</p> <p><b>Colour:</b> Red/green/blue mixer</p> <p><b>Colour saturation:</b> Grade of purity of the current color (doesn't affect the white channels)</p> <p><b>Palette:</b> red/green/blue mix (horizontal) + saturation (vertical)</p> <p><b>Saved colours:</b> Up to 10</p>	
24052	DALI Lin* 2xDIM SA		DALI/Elements{OHI,HWT emp}	<p>DALI DT6 2xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.</p>	<p><b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1</p>	
24061	DALI Lin* 3xDIM SA		DALI/Elements{OHI,HWT emp}	<p>DALI DT6 3xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.</p>	<p><b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1 <b>Dimmer 3:</b> A2</p>	
24062	DALI Lin* 4xDIM SA		DALI/Elements{OHI,HWT emp}	<p>DALI DT6 4xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.</p>	<p><b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1 <b>Dimmer 3:</b> A2 <b>Dimmer 4:</b> A3</p>	



	24064	DALI Lin* 5xDIM SA		DALI/Elements{OHI,HWTemp}	DALI DT6 5xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	<b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1 <b>Dimmer 3:</b> A2 <b>Dimmer 4:</b> A3 <b>Dimmer 5:</b> A4	
	24065	DALI Lin* 6xDIM SA		DALI/Elements{OHI,HWTemp}	DALI DT6 6xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	<b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1 <b>Dimmer 3:</b> A2 <b>Dimmer 4:</b> A3 <b>Dimmer 5:</b> A4 <b>Dimmer 6:</b> A5	
	24063	DALI Lin* 7xDIM SA		DALI/Elements{OHI,HWTemp}	DALI DT6 7xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	<b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1 <b>Dimmer 3:</b> A2 <b>Dimmer 4:</b> A3 <b>Dimmer 5:</b> A4 <b>Dimmer 6:</b> A5 <b>Dimmer 7:</b> A6	
	19304	DALI Lin* 8xDIM SA		DALI/Elements{OHI,HWTemp}	DALI DT6 8xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	<b>Dimmer 1:</b> A0 <b>Dimmer 2:</b> A1 <b>Dimmer 3:</b> A2 <b>Dimmer 4:</b> A3 <b>Dimmer 5:</b> A4 <b>Dimmer 6:</b> A5 <b>Dimmer 7:</b> A6 <b>Dimmer 8:</b> A7	
DALI DT8	15019	DALI Log DT8 TW 1.5-7.9K BC		DALI/DT8/Dim,TW{OHI,HWTemp}	DALI DT8 Tunable white. Broadcast. Logarithmic dimming curve.	<b>Dimmer:</b> BC <b>Colour temperature:</b> warm (1500K) / cool (7900K) mixer	
	15016	DALI Lin* DT8 TW 2.7-6K BC		DALI/DT8/Dim,TW{OHI,HWTemp}	DALI DT8 Tunable white. Broadcast. Linear dimming curve.	<b>Dimmer:</b> BC <b>Colour temperature:</b> warm (2700K) / cool (6000K) mixer	
	22364	DALI Lin* DT8 TW 3-5K BC		DALI/DT8/Dim,TW{OHI,HWTemp}	DALI DT8 Tunable white. Broadcast. Linear dimming curve.	<b>Dimmer:</b> BC <b>Colour temperature:</b> warm (3000K) / cool (5000K) mixer	



	24066	DALI Lin* DT8 XY/W BC		DALI/DT8/Dim,XY [Evolution] {OHL,HWTemp}	DALI DT8 XY/W. Broadcast. Linear dimming curve. X Y coordinates colour control	<p><b>Dimmer:</b> BC  <b>X:</b> colour based on "x" coordinate  <b>Y:</b> colour based on "y" coordinate  <b>XY Palette:</b> Red/Green/Blue mix based on "x, y" coordinates  <b>White:</b> BC</p> 
	22363	DALI Lin* DT8 RGB/W BC		DALI/DT8/Dim,RGB/White [Evolution] {OHL,HWTemp}	DALI DT8 RGB/W. Broadcast. Linear dimming curve. White/Colour balance slider.	<p><b>Dimmer:</b> Red/green/blue/white dimming control  <b>White/Colour:</b> Balance between the white channel and the RGB mix  <b>Colour:</b> Red/green/blue mixer  <b>Colour saturation:</b> Grade of purity of the current color (doesn't affect the white channel)  <b>Palette:</b> Red/green/blue mix (horizontal) + saturation (vertical)  <b>Saved colours:</b> Up to 10</p> 

\*\* 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.
SA	Short Address
Lin*	Optimized linear dimming curve.
Log	Logarithmic dimming curve.



**Revision history**

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

