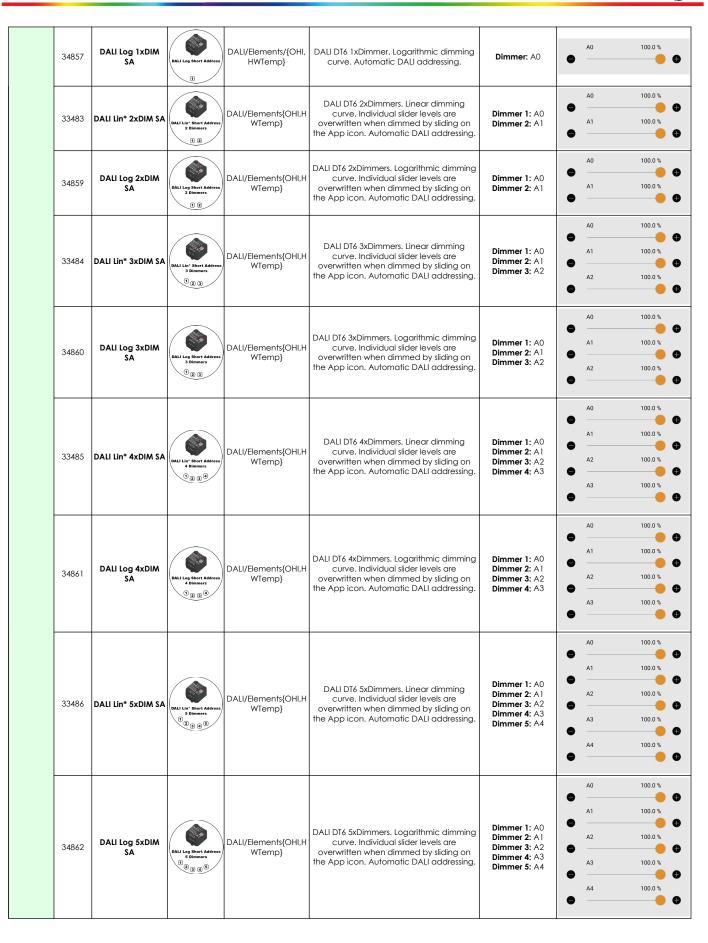




_		F	Profile				
Туре	Fixture ID	Model / Name	lcon	Fixture mode	Description	Manu	Jal App Control
	33477**	DALI Lin* Broadcast	DALI Lin [*] Broadcast	DALI/BC/Dim{OHI,H WTemp}	DALI Broadcast. Linear dimming curve. Factory default profile.	Dimmer: BC	Dimmer 100.0 %
	33478	DALI Log Broadcast	DALI Log Broadcast	DALI/BC/Dim{OHI,H WTemp}	DALI Broadcast. Logarithmic dimming curve.	Dimmer: BC	Dimmer 100.0 %
	33479	DALI Lin* BC + Ext. Presence	Ett Control Co	DALI/BC/Dim{OHI,H WTemp,Presence}	DALI Broadcast. Linear dimming curve. A DALI-2 motion sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	Dimmer 100.0 %
	34854	DALI Log BC + Ext. Presence	Ett Contraction of the second	DALI/BC/Dim{OHI,H WTemp,Presence}	DALI Broadcast. Logarithmic dimming curve. A DALI-2 motion sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	Dimmer 100.0 %
	33480	DALI Lin* BC + Ext. Light	DALI Lin' Broadcast + External light	DALI/BC/Dim{OHI,H WTemp,Daylight}	DALI Broadcast. Linear dimming curve. A DALI-2 light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	Dimmer 100.0 %
	34855	DALI Log BC + Ext. Light	DALI Log Broadcast + External light	DALI/BC/Dim{OHI,H WTemp,Daylight}	DALI Broadcast. Logarithmic dimming curve. A DALI-2 light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	Dimmer 100.0 %
_	33481	DALI Lin* BC + Ext. Sensors	Ett Ett DALI Lin' Broadcast • External sensors	DALI/BC/Dim{OHI,H WTemp,Presence,Da ylight}	DALI Broadcast. Linear dimming curve. A DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	Dimmer 100.0 %
DALI	34856	DALI Log BC + Ext. Sensors	EXT EXT DALI Log Broadcast • External sensors	DALI/BC/Dim{OHI,H WTemp,Presence,Da ylight}	DALI Broadcast. Logarithmic dimming curve. A DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App.	Dimmer: BC	Dimmer 100.0 %
	35379	DALI Lin* BC + Ext. Buttons	DALI Lin' Broadcast • External buttons	DALI/BC/Dim{OHI,H WTemp.DALIPB}	DALI Broadcast. Linear dimming curve. A DALI-2 Push button input device with up to 8 instances (iN0 - iN7) connected to the DALI bus will appear as the same number of Casambi push buttons in the App. The PUSH input will be disabled.	Dimmer: BC	Dimmer 100.0 %
	35426	DALI Log BC + Ext. Buttons	DALI Log Broadcast • External buttons	DALI/BC/Dim{OHI,H WTemp.DALIPB}	DALI Broadcast. Logarithmic dimming dimming curve. A DALI-2 Push button input device with up to 8 instances (iNO - iN7) connected to the DALI bus will appear as the same number of Casambi push buttons in the App. The PUSH input will be disabled.	Dimmer: BC	Dimmer 100.0 %
	35569	DALI Lin* BC + Ext. Devices	Ett Ettradecat	DALI/BC/Dim{OHI,H WTemp,Presence,D ALIPB,Daylight}	DALI Broadcast. Linear dimming curve. A DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App. A DALI-2 Push button input device with up to 8 instances (iNO - iN7) connected to the DALI bus will appear as the same number of Casambi push buttons in the App. The PUSH input will be disabled.	Dimmer: BC	Dimmer 100.0 %.
	35570	DALI Log BC + Ext. Devices	Ext Ext DALI Log Bradcast • External devices	DALI/BC/Dim{OHI,H WTemp,Presence,D ALIPB,Daylight}	DALI Broadcast. Logarithmic dimming curve. A DALI-2 motion and light sensor connected to the DALI bus will appear as a Casambi sensor in the App. A DALI-2 Push button input device with up to 8 instances (INO - IN7) connected to the DALI bus will appear as the same number of Casambi push buttons in the App. The PUSH input will be disabled.	Dimmer: BC	Dimmer 100.0 %
	33482	DALI Lin* 1xDIM SA	DALI Lin* Short Address	DALI/Elements/{OHI, HWTemp}	DALI DT6 1xDimmer. Linear dimming curve. Automatic DALI addressing.	Dimmer: A0	A0 100.0%









33487	DALI Lin* 6xDIM SA	DALI Lin ⁻ Short Address 9 Dimmers 9 3 2 8	DALI/Elements{OHI,H WTemp}	DALI DT6 6xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3 Dimmer 5: A4 Dimmer 6: A5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
34863	DALI Log 6xDIM SA	DALI Leg Short Address 9 S Diamera 9 2 g d S	DALI/Elements{OHI,H WTemp}	DALI DT6 6xDimmers. Logarithmic dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3 Dimmer 5: A4 Dimmer 6: A5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
33488	DALI Lin* 7xDIM SA	ALL List - ther 1 address 1 7 Dimmers 2 3 a 6 6 7	DALI/Elements{OHI,H WTemp}	DALI DT6 7xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3 Dimmer 5: A4 Dimmer 6: A5 Dimmer 7: A6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
34864	DALI Log 7xDIM SA	DALL by Short Address 1 Johnson 2 B a 5 0 2 a 5 0	DALI/Elements{OHI,H WTemp}	DALI DT6 7xDimmers. Logarithmic dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3 Dimmer 5: A4 Dimmer 6: A5 Dimmer 7: A6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
33489	DALI Lin* 8xDIM SA	DALI Lin ⁻ Short Address 1 Diamera 2 a c 0 1 2 a c 0	DALI/Elements{OHI,H WTemp}	DALI DT6 8xDimmers. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Dimmer 4: A3 Dimmer 5: A4 Dimmer 6: A5 Dimmer 7: A6 Dimmer 8: A7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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							A0 100.0 %		
							A1 100.0 %		
							A2 100.0 %		
					DALI DT6 8xDimmers. Logarithmic dimming curve. Individual slider levels are	Dimmer 1: A0 Dimmer 2: A1	A3 100.0 %		
	34865	DALI Log 8xDIM SA		DALI/Elements{OHI,H		Dimmer 3: A2 Dimmer 4: A3	• • • •		
	04000		DALI Log Short Address 1 8 Dimmers 8 2 3 4 5 6 7	WTemp}	overwritten when dimmed by sliding on the App icon. Automatic DALI addressing.	Dimmer 5: A4 Dimmer 6: A5	A4 100.0 %		
						Dimmer 7: A6 Dimmer 8: A7	A5 100.0 %		
							A6 100.0 %		
							A7 100.0 %		
							• • • •		
		DALI Lin*		DALI/Elements{OHI,H	DALI 1xGroup. Linear dimming curve.		G0 100.0 %		
	33490	(1xGroup)	DALI Lin* (1xGroup)	WTemp}	Controls DALI groups.	Dimmer: G0	• • • •		
	34866	DALI Log			DALI 1xGroup. Logarithmic dimming curve.	Dimmer: G0	G0 100.0 %		
	0.000	(1xGroup)	DALI Log (1xGroup)	WTemp}	Controls DALI groups.		•		
					DALI 2xGroup. Linear dimming curve.		G0 100.0 %		
	33491	DALI Lin* (2xGroup)	DALI Lin* (2xGroup)	DALI/Elements{OHI,H WTemp}	Individual slider levels are overwritten when dimmed by sliding on the App icon.	Dimmer 1: G0 Dimmer 2: G1	G1 100.0 %		
		(1.0100)	12		Controls DALI groups.		• • • •		
		DALI Log (2xGroup)	DALI 2xGroup. Logarithmic dimming curve.		G0 100.0 %				
	34867				DALI Log (2xGroup)	DALI/Elements{OHI,H WTemp}	Individual slider levels are overwritten when dimmed by sliding on the App icon.	Dimmer 1: G0 Dimmer 2: G1	G1 100.0 %
			12	(fromp)	Controls DALI groups.		• • • •		
							G0 100.0 %		
		B 4 1 1 1 4		DALL/Elements (OLULL	DALI 3xGroup. Linear dimming curve. Individual slider levels are overwritten	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2	G1 100.0 %		
	33492	(3xGroup)		DALI/Elements{OHI,H WTemp}	when dimmed by sliding on the App icon. Controls DALI groups.		G2 100.0 %		
							G0 100.0 %		
					DALI 3xGroup. Logarithmic dimming curve.	Dimmer 1: G0	G1 100.0 %		
	34868	DALI Log (3xGroup)	DALI Log (3xGroup)	DALI/Elements{OHI,H WTemp}	Individual slider levels are overwritten when dimmed by sliding on the App icon.	Dimmer 2: G1 Dimmer 3: G2	• • • •		
			123		Controls DALI groups.		G2 100.0%		
							G0 100.0 %		
							• • • •		
	20.400	DALI Lin*		DALI/Elements{OHI,H	DALI 4xGroup. Linear dimming curve. Individual slider levels are overwritten	Dimmer 1: G0 Dimmer 2: G1	G1 100.0%		
	33493	(4xGroup)	DALI Lin* (4xGroup)	WTemp}	when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 3: G2 Dimmer 4: G3	G2 100.0 %		
			230				G3 100.0 %		
							G0 100.0 %		
					DALI 4xGroup. Logarithmic dimming curve.	Dimmer 1: G0	G1 100.0 %		
	34869	DALI Log (4xGroup)	DALI Log (4xGroup)	DALI/Elements{OHI,H WTemp}	Individual slider levels are overwritten when dimmed by sliding on the App icon.	Dimmer 2: G1	G2 100.0 %		
			1234	//	Controls DALI groups.		G3 100.0 %		
							• • • •		





33494	DALI Lin* (5xGroup)	DALI Lin' (ScGroup) (° (° (° (° (° (° (° (° (° (° (° (° (° (° (DALI/Elements{OHI,H WTemp}	DALI 5xGroup. Linear dimming curve. Individual slider levels are overwitten when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
34870	DALI Log (5xGroup)	DALI Log (ScGroup) () () () () () () () () () (DALI/Elements{OHI,H WTemp}	DALI 5xGroup. Logarithmic dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4	G0 100.0 % G1 100.0 % G2 100.0 % G3 100.0 % G4 100.0 %
33495	DALI Lin* (6xGroup)	DALL Lin* (B.Group) T2 3 4 5	DALI/Elements{OHI,H WTemp}	DALI 6xGroup. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4 Dimmer 6: G5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
34871	DALI Log (óxGroup)	DALI Log (6:Group) T 2 g 4 5	DALI/Elements{OHI,H WTemp}	DALI 6xGroup. Logarithmic dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4 Dimmer 6: G5	G0 100.0 % G1 100.0 % G2 100.0 % G3 100.0 % G4 100.0 % G5 100.0 %
33496	DALI Lin* (7xGroup)	DALI Lin (7xGroup) () () () () () () () () () () () () ()	DALI/Elements{OHI,H WTemp}	DALI 7xGroup. Linear dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4 Dimmer 7: G6	$ \begin{array}{c} G0 & 100.0\% \\ \hline \\ G1 & 100.0\% \\ \hline \\ G2 & 100.0\% \\ \hline \\ G3 & 100.0\% \\ \hline \\ G3 & 100.0\% \\ \hline \\ G4 & 100.0\% \\ \hline \\ G5 & 100.0\% \\ \hline \\ G6 & 100.0\% \\ \hline \\ \hline \\ G6 & 100.0\% \\ \hline \\ \hline \\ \end{array} \right) $
34872	DALI Log (7xGroup)	DBLL Log (7.60roup) (7) (8) (8) (8) (9) (9) (7) (7) (7) (7) (7) (7) (7) (7) (7) (7	DALI/Elements{OHI,H WTemp}	DALI 7xGroup. Logarithmic dimming curve. Individual slider levels are overwritten when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Dimmer 4: G3 Dimmer 5: G4 Dimmer 6: G5 Dimmer 7: G6	$ \begin{array}{c} G0 & 100.0\% \\ \hline \\ G1 & 100.0\% \\ \hline \\ G2 & 100.0\% \\ \hline \\ G3 & 100.0\% \\ \hline \\ G3 & 100.0\% \\ \hline \\ G4 & 100.0\% \\ \hline \\ G5 & 100.0\% \\ \hline \\ G6 & 100.0\% \\ \hline \\ \hline \\ G6 & 100.0\% \\ \hline \\ \hline \\ \end{array} \right) $





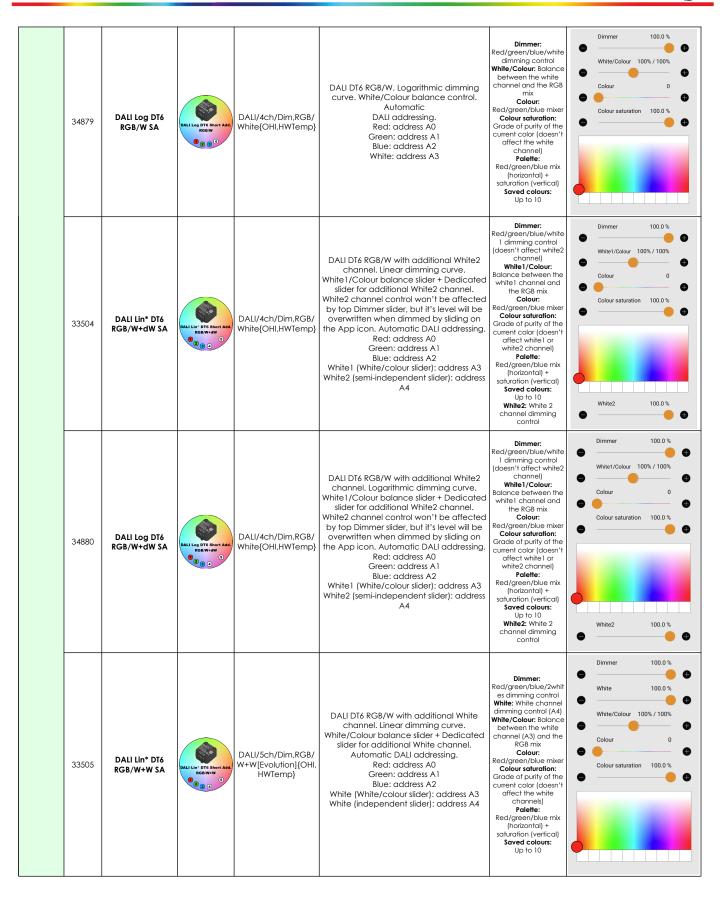
							GO	100.0 %
							G1	100.0 %
							G2	100.0 %
						Dimmer 1: G0 Dimmer 2: G1	G3	100.0 %
3:	33497	DALI Lin*	DALI Lin* (8xGroup)	DALI/Elements{OHI,H	DALI 8xGroup. Linear dimming curve. Individual slider levels are overwritten	Dimmer 3: G2 Dimmer 4: G3	G 4	100.0 %
		(8xGroup)	DALI LIN" (8x6roup) 1 8 2 9 3 4 8 6 7	WTemp}	when dimmed by sliding on the App icon. Controls DALI groups.	Dimmer 5: G4 Dimmer 6: G5 Dimmer 7: G6	•	
					Dimmer 8: G7	G5	100.0 %	
							G6	100.0 %
							G7	100.0 %
-							G0	100.0 %
							•	
							G1	100.0 %
						Dimmer 1: G0	G2	100.0 %
					DALI 8xGroup. Logarithmic dimming curve.	Dimmer 2: G1 Dimmer 3: G2	G3	100.0 %
34	34873	DALI Log (8xGroup)	DALI Log (8xGroup) 1 8		Individual slider levels are overwritten when dimmed by sliding on the App icon.	Dimmer 4: G3 Dimmer 5: G4	G4	100.0 %
			1 8 2 3 4 5 6		Controls DALI groups.	Dimmer 6: G5 Dimmer 7: G6 Dimmer 8: G7	G5	100.0 %
							G6	100.0 %
							•	
							G7	100.0 %
					DALI DT6 Tunable white. Generic Warm / Cool slider (no CCT value data). Linear	Dimmer: A0+A1	Dimmer	100.0 %
33	3498	DALI Lin* DT6 TW Warm-Cool SA		DALI/2ch/Dim,Vertic al{OHI,HWTemp}	dimming curve. Automatic DALI addressing.	Warm/Cool: Colour	Warm/Cool	49.8
					Warm: address A0 Cool: address A1	temperature mixer	••	
					DALI DT6 Tunable white. Generic Warm / Cool slider (no CCT value data).	Dimmer: A0+A1	Dimmer	100.0 %
34	34874	DALI Log DT6 TW Warm-Cool SA	DALI Log DT6 Short Add. TW Warm - Cool	DALI/2ch/Dim,Vertic al{OHI,HWTemp}	Logarithmic dimming curve. Automatic DALI addressing.	Warm/Cool: Colour	Warm/Cool	49.8
					Warm: address A0 Cool: address A1	temperature mixer	•	
					DALI DT6 Tunable white. Linear dimming	Dimmer: A0+A1 Colour	Dimmer	100.0 %
3(3499	DALI Lin* DT6 TW 3- 5K SA	DALI Lin* DT6 Short Add. TW 3000K - 5000K	DALI/2ch/Dim,TW{O HI,HWTemp}	curve. Automatic DALI addressing. Warm: address A0 Cool: address A1	temperature: Warm (3000K) / cool (5000k) mixer	Colour temperatur	≘ 4000 K
					DALI DT6 Tunable white. Logarithmic	Dimmer: A0+A1	Dimmer	100.0 %
34	34875	DALI Log DT6 TW 3-5K SA	DALI Log DT6 Short Add. TW 3000K - 5000K	DALI/2ch/Dim,TW{O HI,HWTemp}	dimming curve. Automatic DALI addressing. Warm: address A0	Colour temperature: Warm (3000K) /	Colour temperature	e 4000 K
					Cool: address A1	cool (5000k) mixer	•	
					DALI DT6 Dim to Warm. Single dimmer controlling both light intensity and color			
33	33500	DALI Lin* DT6 Dim to Warm SA	DALI Lin [*] DT6 Short Add.	DALI/2ch/Dim[Warm Cool]{OHI,HWTemp}	temperature. Light is warmer at low dimming levels and cooler at higher brightness levels. Linear dimming curve.	Dimmer: A0+A1	Dimmer	100.0 %
			Dim to Warm		Automatic DALI addressing. Warm: address A0 Cool: address A1			
					DALI DT6 Dim to Warm. Single dimmer controlling both light intensity and color			
34	34876	DALI Log DT6 Dim to Warm SA	DALI Log DT6 Short Add.	DALI/2ch/Dim[Warm Cool]{OHI,HWTemp}	temperature. Light is warmer at low dimming levels and cooler at higher brightness levels. Logarithmic dimming	Dimmer: A0+A1	Dimmer	100.0 %
		to warm SA	DALI Log DT6 Short Add. Dim to Warm	COOIJ{OHI,HWIEMP}	curve. Automatic DALI addressing. Warm: address A0			





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33501	DALI Lin* DT6 RGB SA	DALI LIN D'É Short Add. BALI LIN D'É Short Add. B 2 3	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 Polette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 %
34877	DALI LOg DT6 RGB SA	DAL LOS D'T' Bhort Add. RGB © @ 9	DALI/3ch/Dim,RGB{ OHI,HWTemp}	DALI DT6 RGB. Logarithmic 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	Dimmer 100.0 %
33502	DALI Lin* DT6 RGBW SA	DALI LIN- FTO BHAN AND REBW C 2 9	DALI/4ch/Dim,RGBW {OHI,HWTemp}	DALI DT6 RGBW. Linear dimming curve. Dedicated slider for White. 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) Polette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 % White 100.0 % Colour 0 Colour saturation 100.0 % 0 0 0 0 0 0 0 0 0 0 0 0 0
34878	DALI Log DT6 RGBW SA	DALL LOS D'T'E BHAT AGU RGBW @ @ 0	DALI/4ch/Dim,RGBW {OHI,HWTemp}	DALI DT6 RGBW. Logarithmic dimming curve. Dedicated slider for White. 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	Dimmer 100.0 % White 100.0 % Colour 0 Colour saturation 100.0 % 0 0 0 0 0 0 0 0 0 0 0 0 0
33503	DALI Lin* DT6 RGB/W SA	DALI LIN' D'I'S Short Add. ROBW B @ 9 0	DALI/4ch/Dim,RGB/ White{OHI,HWTemp}	DALI DT6 RGB/W. Linear dimming curve. White/Colour balance control. Automatic DALI addressing. Red: address A0 Green: address A1 Blue: address A2 White: address A3	Dimmer: Red/green/blue/white dimming control White/Colour: Balance between the white channel and the RGB mix 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	Dimmer 100.0 % White/Colour 100% / 100% Colour 0 Colour saturation 100.0 % Colour saturation 100.0 %









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	34881	DALI Log DT6 RGB/W+W SA	DALI Log D'f Short Add, RGRWHY C C C C C C C C C C C C C C C C C C C	DALI/5ch/Dim,RGB/ W+W[Evolution]{OHI, HWTemp}	DALI DT6 RGB/W with additional White channel. Logarithmic dimming curve. White/Colour balance slider + Dedicated slider for additional White channel. Automatic DALI addressing. Red: address A0 Green: address A1 Blue: address A2 White (White/colour slider): address A3 White (independent slider): address A4	Dimmer: Red/green/blue/2whit es dimming control White: White channel dimming control (A4) White/Colour: Balance between the white channel (A3) and the RGB mix Colour saturation: Grade of purity of the current color (doesn't affect the white channels) Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 % White 100.0 % White/Colour 100% / 100% Colour 0 Colour 0 Colour saturation 100.0 % Colour 5 Colour 100.0 %
	33506	DALI Lin* DT8 TW 3- 5K BC	DALI Lin" DTB Broadcast TW 3000K - 5000K	DALI/DT8/Dim,TW{O HI,HWTemp}	DALI DT8 Tunable white. Broadcast. Linear dimming curve.	Dimmer: BC Colour temperature: Warm (3000K) / cool (5000K) mixer	Dimmer 100.0 % Colour temperature 4000 K
	34883	DALI Log DT8 TW 3-5K BC	DALI Log DTB Broadcast TW 3000K - 5000K	DALI/DT8/Dim,TW{O HI,HWTemp}	DALI DT8 Tunable white. Broadcast. Logarithmic dimming curve.	Dimmer: BC Colour temperature: Warm (3000K) / cool (5000K) mixer	Dimmer 100.0 % Colour temperature 4000 K
	33507	DALI Lin* DT8 TW 2.7-6K BC	DALI Lin ^o DTB Broadcast TW 2700K - 6000K	DALI/DT8/Dim,TW{O HI,HWTemp}	DALI DT8 Tunable white. Broadcast. Linear dimming curve.	Dimmer: BC Colour temperature: Warm (2700K) / cool (6000K) mixer	Dimmer 100.0 % Colour temperature 4350 K Colour temperature 4350 K
	34884	DALI Log DT8 TW 2.7-6K BC	DALI Log DT8 Broadcast TW 2700K - 6000K	DALI/DT8/Dim,TW{O HI,HWTemp}	DALI DT8 Tunable white. Broadcast. Logarithmic dimming curve.	Dimmer: BC Colour temperature: Warm (2700K) / cool (6000K) mixer	Dimmer 100.0 % Output Output Colour temperature 4350 K Output Output
	33508	DALI Lin* DT8 TW 2.2-7K BC	DALI LIN" DTB Broadcast TW 2200K - 7000K	DALI/DT8/Dim,TW{O HI,HWTemp}	DALI DT8 Tunable white. Broadcast. Linear dimming curve.	Dimmer: BC Colour temperature: Warm (2200K) / cool (7000K) mixer	Dimmer 100.0 % Colour temperature 4600 K Output Output
DALI DT8	34885	DALI Log DT8 TW 2.2-7K BC	DALI Log DT8 Broadcast TW 2200K - 7000K	DALI/DT8/Dim,TW{O HI,HWTemp}	DALI DT8 Tunable white. Broadcast. Logarithmic dimming curve.	Dimmer: BC Colour temperature: Warm (2200K) / cool (7000K) mixer	Dimmer 100.0 % Colour temperature 4600 K Colour temperature 4600 K
	33509	DALI Lin* DT8 TW 2.7-6.5K (2xSA)	DALL LIN" DT8 (256A) TW 2706K - 6500K () () () () () () () () () () () () ()	DALI/DT8/2x(Dim,TW) [Evolution]{OHI,HWT emp}	DALI DT8 Tunable white. 2x Short address. Individual sliders for controlling dimmer and colour temperature of each address. Individual slider levels are overwritten when dimmed by sliding on the App icon. Linear dimming curve. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Colour temperature 1: A0 worm (2700K) / cool (6500K) mixer Colour temperature 2: A1 worm (2700K) / cool (6500K) mixer	Dimmer 100.0 % Dimmer 100.0 % Dimmer 100.0 % Colour temperature 4600 K Colour temperature 4600 K Colour temperature 4600 K
	34886	DALI Log DT8 TW 2.7-6.5K (2xSA)	DALI Leg DT8 (238A) TW 2706K - 6500K () () () () () () () () () () () () () (DALI/DT8/2x(Dim,TW) [Evolution]{OHI,HWT emp}	DALI DT8 Tunable white, 2x Short address. Individual sliders for controlling dimmer and colour temperature of each address. Individual slider levels are overwritten when dimmed by sliding on the App icon. Logarithmic dimming curve, Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Colour temperature 1: A0 worm (2700K) / cool (6500K) mixer Colour temperature 2: A1 worm (2700K) / cool (6500K) mixer	Dimmer 100.0 % Dimmer 100.0 % Dimmer 100.0 % Colour temperature 4600 K Colour temperature 4600 K Colour temperature 4600 K
	33510	DALI Lin* DT8 TW 2.7-6.5K (3xSA)	DALI LIN' D'TE (JASA) TW 2700K - 6500K T (2 (2)) T (2 (2))	DALI/DT8/Dim,Dim,Di m,TW{OHI,HWTemp}	DALI DT8 Tunable white. 3x Short address. Individual sliders for controlling dimmer level of each address. Common colour temperature slider for all addresses. Individual slider levels are overwritten when dimmed by sliding on the App icon. Linear dimming curve. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Colour temperature: A0+A1+A2 warm (2700K) / cool (6500K) mixer	Dimmer 100.0 % Dimmer 100.0 % Dimmer 100.0 % Dimmer 100.0 % Colour temperature 4600 K





							Dimmer 100	0.0 %
34	4887	DALI Log DT8 TW 2.7-6.5K (3xSA)	DALI Leg DT8 (3x5A) TW 2700K - 6500K 0 0 2 2 8 9	DALI/DT8/Dim,Dim,Di m,TW{OHI,HWTemp}	DALI DT8 Tunable white. 3x Short address. Individual sliders for controlling dimmer level of each address. Common colour temperature slider for all addresses. Individual slider levels are overwritten when dimmed by sliding on the App icon. Logarithmic dimming curve. Automatic DALI addressing.	Dimmer 1: A0 Dimmer 2: A1 Dimmer 3: A2 Colour temperature: A0+A1+A2 warm (2700K) / cool (6500K) mixer	•	0.0 % 0.0 % 0.0 % 00 K
33	3511	DALI Lin* DT8 TW 2.7-6.5K (2xGroup)	DALI LIA" PTF (2xGreen) TW 2700K - 6500K TW 2700K - 6500K	DALI/DT8/2x(Dim,TW) [Evolution]{OHI,HWT emp}	DALI DT8 Tunable white. 2x Group. Individual sliders for controlling dimmer and colour temperature of each group. Individual slider levels are overwritten when dimmed by sliding on the App icon. Linear dimming curve. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Colour temperature 1: G0 warm (2700K) / cool (6500K) mixer Colour temperature 2: G1 warm (2700K) / cool (6500K) mixer	•	- •
34	4888	DALI Log DT8 TW 2.7-6.5K (2xGroup)	DAL Log DTF (2x6rsup) TW 2700K - 6500K TW 2700K - 6500K	DALI/DT8/2x(Dim,TW) [Evolution]{OHI,HWT emp}	DALI DT8 Tunable white. 2x Group. Individual sliders for controlling dimmer and colour temperature of each group. Individual slider levels are overwritten when dimmed by sliding on the App icon. Logarithmic dimming curve. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Colour temperature 1: G0 warm (2700K) / cool (6500K) mixer Colour temperature 2: G1 warm (2700K) / cool (6500K) mixer	•	- (
33	3512	DALI Lin* DT8 TW 2.7-6.5K (3xGroup)	DALI LIN' D'TS (3AGray) TW 2700K - 6550K (1) (2) (3) (1) (2) (3)	DALI/DT8/Dim,Dim,Di m,TW{OHI,HWTemp}	DALI DT8 Tunable white. 3x Group. Individual sliders for controlling dimmer level of each group. Common colour temperature slider for all groups. Individual slider levels are overwritten when dimmed by sliding on the App icon. Linear dimming curve. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Colour temperature: G0+G1+G2 warm (2700K) / cool (6500K) mixer	Dimmer 100	0.0 %
34	4889	DALI Log DT8 TW 2.7-6.5K (3xGroup)	DAL LOD DTG (AsGreyn) TW 2700K - 6500K 0 0 0 0 0 0	DALI/DI8/Dim,Dim,Di m,TW{OHI,HWTemp}	DALI DT8 Tunable white. 3x Group. Individual sliders for controlling dimmer level of each group. Common colour temperature slider for all groups. Individual slider levels are overwritten when dimmed by sliding on the App icon. Logarithmic dimming curve. Controls DALI groups.	Dimmer 1: G0 Dimmer 2: G1 Dimmer 3: G2 Colour temperature: G0+G1+G2 warm (2700K) / cool (6500K) mixer	Dimmer 100	0.0 %
33	3513	DALI Lin* DT8 Dim to Warm BC	DALI Lin' DT8 Broadcast Dim to Warm	DALI/DT8/Dim[Warm Cool]{OHI,HWTemp}	DALI DT8 Dim to Warm. Broadcast. Single dimmer controlling both light intensity and color temperature. Light is warmer at low dimming levels and cooler at higher brightness levels. Linear dimming curve.	Dimmer: BC	Dimmer 100).0 %
34	4890	DALI Log DT8 Dim to Warm BC	DALI Log DT8 Broadcast Dim to Warm	DALI/DT8/Dim[Warm Cool]{OHI,HWTemp}	DALI DT8 Dim to Warm. Broadcast. Single dimmer controlling both light intensity and color temperature. Light is warmer at low dimming levels and cooler at higher brightness levels. Logarithmic dimming curve.	Dimmer: BC	Dimmer 100	0.0 %
33	3514	DALI Lin* DT8 RGB BC	DALI Lin DT Broadcast ROS	DALI/DT8/Dim,RGB{ OHI,HWTemp}	DALI DT8 RGB. Broadcast. Linear dimming curve.	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	Colour	0.0 %





34891	DALI Log DT8 RGB BC	PALI Leg Drä Broadcaet	DALI/DT8/Dim,RGB{ OHI,HWTemp}	DALI DT8 RGB. Broadcast. Logarithmic dimming curve.	Dimmer: Red/green/blue dimming control Colour: Red/green/blue mixer Cacle of purity of the current color Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 % Colour 0 Colour saturation 100.0 %
33515	DALI Lin* DT8 RGBW BC	RAU LIN- PTO Prodess ROSW	DALI/DT8/Dim,RGBW {OHI,HWTemp}	DALI DT8 RGBW. Broadcast. Linear dimming curve.	Dimmer: Red/green/blue/white dimming control White: White channel dimming control Colour schurdton: 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	Dimmer 100.0 % White 100.0 % Colour 0 Colour saturation 100.0 % 0 0 0 0 0 0 0 0 0 0 0 0 0
34892	DALI Log DT8 RGBW BC	DALI Log DTB Broadcast ROUT	DALI/DT8/Dim,RGBW {OHI,HWTemp}	DALI D18 RGBW. Broadcast. Logarithmic dimming curve.	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	Dimmer 100.0 % White 100.0 % Colour 0 Colour saturation 100.0 % Dimmer 100
33516	DALI Lin* DT8 RGB/W BC	DALI LIN" DTB Broadcast	DALI/DT8/Dim,RGB/ White[Evolution] {OHi,HWTemp}	DALI DT8 RGB/W. Broadcast. Linear dimming curve. White/Colour balance slider.	Dimmer: Red/green/blue/white dimming control White/Colour: Balance between the white channel and the RGB mix 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	Dimmer 100.0 % White/Colour 100% / 100% Colour 0 Colour saturation 100.0 % 0 0 0 0 0 0 0 0 0 0 0 0 0
34893	DALI Log DT8 RGB/W BC	DALL LOS D'T'S Broadcast ROB IV O O O	DALI/DT8/Dim,RGB/ White[Evolution] {OHi,HWTemp}	DALI DT8 RGB/W. Broadcast. Logarithmic dimming curve. White/Colour balance slider.	Dimmer: Red/green/blue/white dimming control White/Colour: Bolance between the white channel and the RGB mix Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color (doesn't affect the white channel) Patette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 % White/Colour 100% / 100% Colour 0 Colour saturation 100.0 % 100.0 % 100.0 %





33517	DALI Lin* DT8 RGB/TW BC	PALI LIN- D'Të Broadcast References	DALI/DT8/Dim,RGB,T W{OHI,HWTemp}	DALI DT8 RGB/TC. Broadcast. Linear dimming curve.	Dimmer: Red/green/blue/war m/cool dimming control Colour femperature: Warm (2700K) / cool (6500K) mixer Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color (doesn't affect warm or cool channel) Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 %
34894	DALI Log DT8 RGB/TW BC		DALI/DT8/Dim,RGB,T W{OHI,HWTemp}	DALI DT8 RGB/TC. Broadcast. Logarithmic dimming curve.	Dimmer: Red/green/blue/war m/cool dimming control Colour temperature: Warm (2700K) / cool (6500K) mixer Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color (doesn't affect warm or cool channel) Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 %
33518	DALI Lin* DT8 RGBW/TW BC	Dali Lin' DTB Broadcast	DALI/DT8/Dim,RGBW ,TW[Evolution]{OHI,H WTemp}	DALI DT8 RGBW/TC. Broadcast. Linear dimming curve.	Dimmer: Red/green/blue/white /warm/cool dimming control Colour temperature: Warm (2700K) / cool (6500K) mixer White: White channel dimming control Colour: Red/green/blue mixer Colour saturation: Grade of purity of the current color (doesn't affect white, warm or cool channel) Palette: Red/green/blue mix (horizontal) + saturation (vertical) Saved colours: Up to 10	Dimmer 100.0 % Colour temperature 4600 K White 0.0 % Colour 0 Colour 100.0 % Colour saturation 100.0 %
34895	DALI Log DT8 RGBW/TW BC	DALI Log DT3 Broadcast	DALI/DT8/Dim,RGBW ,TW[Evolution]{OHI,H WTemp}	DALI DT8 RGBW/TC. Broadcast. Logarithmic dimming curve.	Dimmer: Red/green/blue/white /warm/cool dimming control Colour temperature: Warm (2700K) / cool (6500K) mixer White: White channel dimming control Colour: Red/green/blue mixer Colou saturction: Grade of purity of the current color (doesn't affect white, warm or cool channel) Palette: Red/green/blue mix (horizontal) + saturction (verticci)) Saved colours: Up to 10	Dimmer 100.0 % Colour temperature 4600 K White 0.0 % Colour 0 Colour 3 turation 100.0 %
33519	DALI Lin* DT8 XY BC	DAL LIN DYB Broadcast	DALI/DT8/Dim,XY [Evolution]{OHI,HWT emp}	DALI DT8 XY. Broadcast. Linear dimming curve.	Dimmer: BC X: Colour based on "x" coordinate Y: Colour based on "y" coordinate XY Palette: Red/green/blue mix based on "x, y" coordinates	Dimmer 100.0 % X 0.314 Y 0.324 0 0 0 0 0 0 0 0 0 0 0 0 0

12





						Dimmer 100.0 %
34896	DALI Log DT8 XY BC	DAL Log DT3 Broadcast	DALI/DT8/Dim,XY [Evolution]{OHI,HWT emp}	DALI DT8 XY. Broadcast. Logarithmic dimming curve.	Dimmer: BC X: Colour based on "x" coordinate Y: Colour based on "y" coordinate XY Palette: Red/green/blue mix based on "x, y" coordinates	X 0.314 Y 0.324
33520	DALI Lin* DT8 XY/TW BC	DALI LIN" D'IB Broadcast AVITIV	DALI/DT8/Dim,XY,TW[Evolution]{OHI,HWTe mp}	DALI DT8 XY/TC. Broadcast. Linear dimming curve.	Dimmer: BC Colour temperature: Warm (2700K) / cool (6500K) mixer X: Colour based on "x" coordinate Y: Colour based on "y" coordinate XY Palette: Red/green/blue mix based on "x, y" coordinates	Dimmer 100.0 %
34897	4897 DALI Log DT8 XY/TW BC	DALI Leg DTB Breadtart	DALI/DT8/Dim,XY,TW[Evolution]{OHI,HWTe mp}	DALI DT8 XY/TC. Broadcast. Logarithmic dimming curve.	Dimmer: BC Colour temperature: Warm (2700K) / cool (6500K) mixer X: Colour based on "x" coordinate Y: Colour based on "y" coordinate XY Palette: Red/green/blue mix based on "x, y" coordinates	Dimmer 100.0 % Colour temperature 6500 K X 0.314 Y 0.324 O 0.324
33521	DALI Gateway	DALI Gateway 	DALI Gateway{OHI,HWTe mp,DALIPB}	Gateway between a wired DALI line and a wireless Casambi network.	-	It appears under "Gateways" tab.
Signature 35427	35427 DALI Push Button		DALI PushButton Coupler [Evolution] {OHI,HWTemp,DALIP B}	DALI Push Button x7 fixture. It doesn't appear under Lamps tab. A DALI-2 push button with up to 7 instances (iNO - iN6) should be connected to the DALI bus. The events sent by the push button type instances will trigger the corresponding action configured on "switches" tab in the Casambi app. It is also possible to trigger the actions configured for the push buttons by sending "Go to scene X" DALI commands. Last triggered action could be dimmed by DALI commands such as: "UP, DOWN, STEP UP, STEP DOWN, RECALL MAX, RECALL MIN, OFF" (DAPCs are not allowed). It is also possible to wire a normally open	 iN0: Instance 0 / Go to scene 0 iN1: Instance 1 / Go to scene 1 iN2: Instance 2 / Go to scene 2 iN3: Instance 3 / Go to scene 3 iN4: Instance 4 / Go to scene 4 iN5: Instance 5 / Go to scene 5 iN6: Instance 6 / Go to scene 6 PUSH: PUSH input. 	It appears under "Switches" tab. PUSH BUTTONS IN0 Not in use IN1 Not in use IN2 Not in use IN3 Not in use IN4 Not in use IN5 Not in use IN5 Not in use IN6 Not in use IN6 Not in use PUSH Not in use
	34897	33520 XY/TW BC 34897 DALI Log DT8 XY/TW BC 33521 DALI Gateway 35427 DALI Push Button	33520 XY/TW BC Image: Constraint of the sector of the sec	AllAllAllAll33520DALI LIN" DT8 XY/TW BCImage: All and the second seco	33520 DALI LIN* D18 XY/TW BC DALI/D18/DIM:XY,TWI Evolution/(OHLHIWFE mp) DALI/D18 XY/TC: Broadcast: Linear dimming curve. 33520 DALI LIN* D18 XY/TW BC DALI/D18/DIM:XY,TWI Evolution/(OHLHIWFE mp) DALI/D18 XY/TC: Broadcast: Linear dimming curve. 34897 DALI LID D18 XY/TW BC DALI/D18/DIM:XY,TWI Evolution/(OHLHIWFE mp) DALI D18 XY/TC: Broadcast: Linear dimming curve. 34897 DALI LID D18 XY/TW BC DALI/D18/DIM:XY,TWI Evolution/(OHLHIWFE mp) DALI D18 XY/TC: Broadcast: Linear dimming curve. 33521 DALI Gateway DALI Solution DALI Cateway/OHLHIWFE mp) DALI D18 XY/TC: Broadcast: Linear dimming curve. 33521 DALI Gateway DALI Solution Cateway between a wired DALI line and a wireless Catomb inetwork. 33522 DALI Push Button X7 DALI Push Button x7 future. It doesn't action configured for the DALI base solid processing from Categories (No. 1-N6) should be connected to the DALI base solid processing from corresponding action configured for the push button type instances will trigger the corresponding action configured for the push button type sendig "Go to scene" ADALI commands Lost triggered action could be dimmed by DALI commands such as: "UP. DOWN, STEP UP. STEP DALI commands Lost triggered action could be dimmed by DALI commands such as: "UP. DOWN, STEP UP. STEP DALI commands	3350 DAU Un* 078 DAU/D18/Dm.XY, WI Fourier (Construction) DAU/D18/DX, WI Fourier (Construction)



		11.2	1 2					
					DALI Push Button x8 fixture. It doesn't appear under Lamps tab. A DALI-2 push		It appea PUSH BUTTO	rs under "Switches" tab
					should be connected to the DALI bus. Go to scene 0 IN1: Instance 1 / Go to scene 1 Go to scene 1		0 iNO	Not in use >
						Go to scene 1	🔟 iN1	Not in use >
	DALL Duck Button		DALI PushButton	instances will trigger the corresponding action configured on the "switches" tab in the Casambi app.	iN2: Instance 2 / Go to scene 2 iN3: Instance 3 /	2 iN2	Not in use >	
	35428	DALI Push Button x8	DALI Push Button x8	Coupler [Evolution] {OHI,HWTemp,DALIP	It is also possible to trigger the actions	Go to scene 3 iN4: Instance 4 /	3 iN3	Not in use >
				B}	configured for the push buttons by sending "Go to scene X" DALI commands.	Go to scene 4 iN5: Instance 5 / Go to scene 5	d iN4	Not in use >
					Last triggered action could be dimmed	iN6: Instance 6 /	5 iN5	Not in use >
					STEP UP, STEP DOWN, RECALL MAX, RECALL	Go to scene 6 iN7: Instance 7 / Go to scene 7	6 iN6	Not in use >
					The PUSH input will be disabled.		🗾 iN7	Not in use >
			rsh Button	PushButton{OHI,HWT	Push button fixture. It doesn't appear under Lamps tab. A single normally open (N.O.) push button should be wired to the PUSH terminals.		It appea	rs under "Switches" tab
	00500					-	PUSH BUTTO	NS
	33522	Push Button		emp}			E PUSH	Not in use >
							Controls what	t happens when a push button is used.
-	33523 Push Button x2						lt appea	rs under "Switches" tab
					Push button x2 fixture. It doesn't appear under Lamps tab. Two normally open		PUSH BUTTO	NS
		Push Button x2	Push Button x2	PushButton{OHI,HWT emp}	(N.O.) push buttons can be connected. First push button should be wired to the	-	PUSH	Not in use
				/	PUSH terminals. Second push button should be wired to the DALI (DA+/DA-) terminals.		📕 DALI	Not in use
							Controls what	happens when a push button is used.

** 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:
16/01/2024	1.0	Initial release.
19/03/2024	1.1	Added logarithmic fixtures.
02/05/2024	1.2	Added fixture profiles 35379, 35426, 35427, 35428, 35569, 35570.