



Type	# Profile	Name of Profile	Description
DALI	9942 (*)	DALI BROADCAST	Basic DALI broadcast dimmer. DALI Dimming Curve: Logarithmic. Set power on level at maximum level (100% - 254). No short addressing required.
	13820	W AUTOMATIC	One channel dimmer: - Dimmer 1: address A0 DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.
	13818	WW AUTOMATIC	Two channel dimmers: - Dimmer 1: address A0 - Dimmer 2: address A1 DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.
	13816	WWW AUTOMATIC	Three channel dimmers. - Dimmer 1: address A0 - Dimmer 2: address A1 - Dimmer 3: address A2 DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.
	12992	WWWW AUTOMATIC	Four channel dimmers. - Dimmer 1: address A0 - Dimmer 2: address A1 - Dimmer 3: address A2 - Dimmer 4: address A3 DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.
	12993	TW AUTOMATIC 2700-6000K	Two channel dimmers. - Dimmer 1: address A0-Warm White - Dimmer 2: address A1-Cool White DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.
	19060	TW AUTOMATIC 2700-6000K [NEW]	Two channel dimmers. - Dimmer 1: address A0-Warm White - Dimmer 2: address A1-Cool White DALI Dimming Curve: Quadratic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.
	12994	RGB AUTOMATIC	Three channel dimmers. - Dimmer 1: address A0-Red - Dimmer 2: address A1-Green - Dimmer 3: address A2-Blue DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.



DALI	12995	RGB+W AUTOMATIC	<p>Four channel dimmers.</p> <ul style="list-style-type: none"> - Dimmer 1: address A0-Red - Dimmer 2: address A1-Green - Dimmer 3: address A2-Blue - Dimmer 4: address A3-White <p>DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address is automatically assigned to the driver, if needed.</p>
	12996	WWWW GROUP	<p>Four group luminaires.</p> <ul style="list-style-type: none"> - Dimmer 1: group G0 - Dimmer 2: group G1 - Dimmer 3: group G2 - Dimmer 4: group G3 <p>DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address needs to be assigned to the control gear using a DALI Master device.</p>
	12998	TW GROUP 2700-6000K	<p>Two group luminaires.</p> <ul style="list-style-type: none"> - Dimmer 1: group G0-Warm White - Dimmer 2: group G1-Cool White <p>DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address needs to be assigned to the control gear using a DALI Master device.</p>
	12999	RGB GROUP	<p>Three group luminaires.</p> <ul style="list-style-type: none"> - Dimmer 1: group G0-Red - Dimmer 2: group G1-Green - Dimmer 3: group G2-Blue. <p>DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address needs to be assigned to the control gear using a DALI Master device.</p>
	13000	RGB+W GROUP	<p>Four group luminaires.</p> <ul style="list-style-type: none"> - Dimmer 1: group G0-Red - Dimmer 2: group G1-Green - Dimmer 3: group G2-Blue - Dimmer 4: group G3-White <p>DALI Dimming Curve: Logarithmic. Set power on level at off (0% - 0). The short address needs to be assigned to the control gear using a DALI Master device.</p>
	15539	8xW GROUP SPECIAL	<p>Eight group luminaires.</p> <ul style="list-style-type: none"> - Dimmer 1: group G0 - Dimmer 2: group G1 - Dimmer 3: group G2 - Dimmer 4: group G3 - Dimmer 5: group G4 - Dimmer 6: group G5 - Dimmer 7: group G6 - Dimmer 8: group G7 <p>DALI Dimming Curve: Logarithmic. Set Power on Level at 255 (Mask) – Memory Function at Power On. Set System Failure at 255 (Mask) – In case of bus loss, there isn't change of LED output. The short address needs to be assigned to the control gear using a DALI Master device.</p>



DALI	24688	8xW GROUP	<p>Eight group luminaires.</p> <ul style="list-style-type: none"> - Dimmer 1: group G0 - Dimmer 2: group G1 - Dimmer 3: group G2 - Dimmer 4: group G3 - Dimmer 5: group G4 - Dimmer 6: group G5 - Dimmer 7: group G6 - Dimmer 8: group G7 <p>DALI Dimming Curve: Logarithmic. Set power on level at maximum level (100% - 254). The short address needs to be assigned to the control gear using a DALI Master device.</p>
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DALI DT8	18823	DALI BC DT8 TW	<p>1 Address to control 2-channel TW. Send DALI DT8 BROADCAST commands for device that supporting "Colour Temperature Tc": Dim Level and Colour Temperature channels. DALI Dimming Curve: Logarithmic. Set power on level at maximum level (100% - 254). No short addressing required.</p>
	21458	DALI DT8 RGB LINEAR	<p>1 Address to control 3-channel RGB. Send DALI DT8 commands for device that supporting "RGBWAF colour-type": Dim and RGBWAF channels. DALI Dimming Curve: Linear. Set power on level at maximum level (100% - 254). The short address is automatically assigned to the driver, if needed.</p>
	21459	DALI DT8 RGBW LINEAR	<p>1 Address to control 4-channel RGBW. Send DALI DT8 commands for device that supporting "RGBWAF colour-type": Dim and RGBWAF channels. DALI Dimming Curve: Linear. Set power on level at maximum level (100% - 254). The short address is automatically assigned to the driver, if needed.</p>
	24058	DALI DT8 BC RGB LINEAR	<p>1 Address to control 3-channel RGB. Send DALI DT8 BROADCAST commands for device that supporting "RGBWAF colour-type": Dim and RGBWAF channels. DALI Dimming Curve: Linear. Set power on level at maximum level (100% - 254). No short addressing required.</p>
	24008	DALI DT8 BC RGB+W LINEAR	<p>1 Address to control 4-channel RGBW. Send DALI DT8 BROADCAST commands for device that supporting "RGBWAF colour-type": Dim and RGBWAF channels. DALI Dimming Curve: Linear. Set power on level at maximum level (100% - 254). No short addressing required.</p>

(*) Default Profile