

Fixture profile

Type	Profile #	Profile	Description
0-10V	11503 *	0-10V 2CH Dim, Temp (NoMix)	Two-channel 0-10V dimmer for tuneable white. Note that this mode does not perform warm/cool mixing, but directly sends dimmer value to output 0 and temperature value to output 1.
	11501	0-10V TW	Two channel warm/cool mixer.
	11508	0-10V (on/off)	Basic one channel 0-10V dimmer.
	11509	0-10V (PB)	Basic one channel 0-10V dimmer.
	11499	0-10V + Relay	Basic one channel 0-10V dimmer.
	11500	2CH 0-10V	Two-channel 0-10V dimmer.
	11504	2CH Dim,Vertical	Two-channel luminaire with dimmers and vertical ratio selector (sum of channels is same as dim level)
Control	11507	PushButton + Relay	CBU-A2D with low voltage push button connected to Analog / Digital dimming interface. Relay can be controlled with ON/OFF custom element.
DALI	11513	DALI 2CH	Two channel luminaire. Dimmer #1: address #0 dimmer #2: address #1
	11514	DALI 8CH	Four channel luminaire. Dimmer #1: address #0 Dimmer #2: address #1 Dimmer #3: address #2 Dimmer #4: address #3
	11510	DALI/BC/Sensors	Basic DALI broadcast dimmer, no short addressing required.
	11520	DALI DT8 RGB/TW	DALI DT8 dimmer with mutually exclusive RGB or TC (color temperature) controls.
	11512	DALI DT8 TW	Dimmer with tuneable white for CBU-ASD with DALI DT8 driver supporting TC color model: warm/cool mixing is done by DALI driver, and CBU-ASD sets dimlevel and temperature values.
	12115	DALI DT8 XY/TW (Evo)	Multichannel DALI DT8 dimmer supporting 'XY' color-type control
	11511	DALI TW	Two channel warm/cool mixer.

*Default profile