

Device Reference Abbreviations

Abbrev.	Device	Abbrev.	Device
ANC	0-10 V analogue controller	OCS	Occupancy sensor
AUX	Auxiliary input	RLY	Relay
DAL	DALI controller	SEI	System Ethernet interface
DIM	Dimmer	SLC	System logic controller
DSI	DSI controller	SNB	System network bridge
IRR	Infrared receiver	SPS	System power supply
IRT	Infrared transmitter	SRI	System RS-232 interface
LCP	Local control panel (switch or touch screen)	SUI	System USB interface
LLS	Light level sensor	TMZ	Thermostat (multiple zone)
MSR	Multi sensor	TSZ	Thermostat (single zone)

Table 3 – Device references

Bathrooms

Bathrooms shall use dimmable mains rated LED downlights and switched compact fluorescent lighting for the mirror/basin. Heated towel rails shall operate on a schedule controlled by the Schedule Controller. A local control panel shall operate the bathroom lighting, ceiling mounted infrared heater and exhaust fan.

Button	Function	Button	Function
1	Overhead lighting on/off/dim	2	Mirror/basin lighting on/off
3	Heater on/off	4	Exhaust fan on/off

Table 4 – Functions, bathroom local control panel

Device Ref.	Cat. No.	Description	Channel ID
DIM	L5504D2AP	4 Channel C-Bus DIN Dimmer	
RLY	L5508RVFP	8 Channel C-Bus DIN Voltage Free Relay	
LCP	5084NL,GF	4 Button C-Bus Saturn Wall Switch	

Table 5 – Bathroom lighting control system units