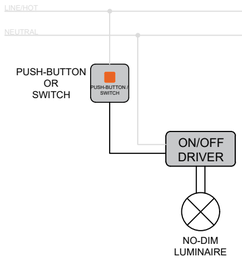
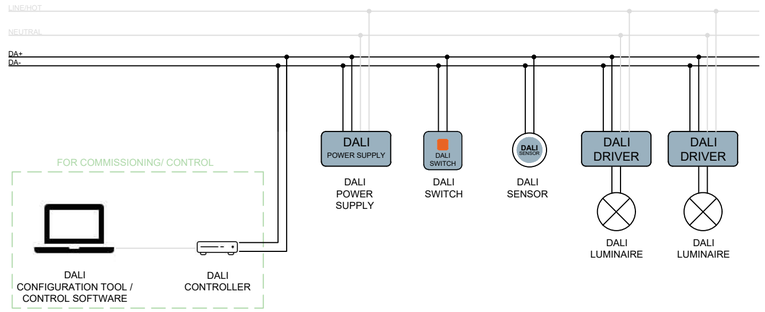
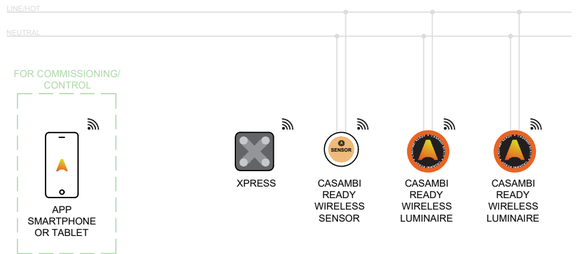
WITHOUT CONTROL



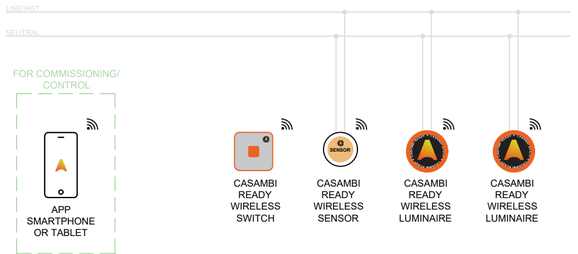
DALI CONTROL



CASAMBI CONTROL : XPRESS



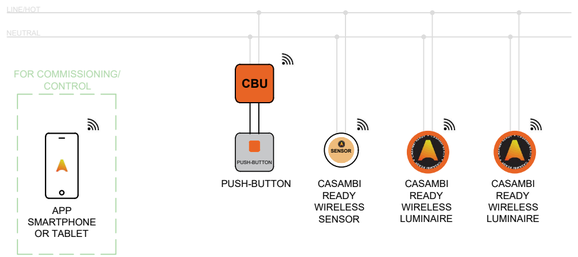
CASAMBI CONTROL : CASAMBI READY SWITCH



Wall Casambi Ready Switches:
- Battery switch
- Batteryless switch (energy harvesting)
- Rotary switch
- Touchpanel

Check out our Ecosystem page: *www.casambi.com/ecosystem*

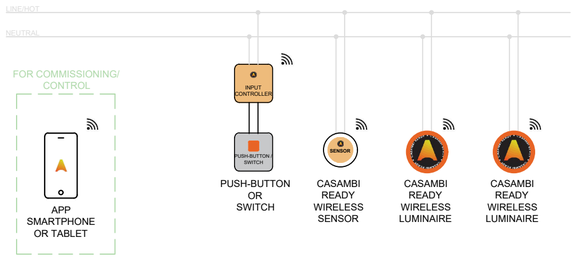
CASAMBI CONTROL : PUSH-BUTTON + CBU



Ordinary mains wall push-buttons switches can be used as dimmers or configured to control luminaires or scenes. To enable this feature (*Smart Switching*), a CBU shall be connected to the push-button switch.
Only CBU-TED, CBU-ASD or CBU-A2D (devices that receive a direct mains input) can be used with the corresponding profile below:

PROFILE #	PROFILE NAME / in app description	DESCRIPTION
3534	CBU-TED Presence	CBU-TED acting as a presence sensor or Bluetooth enabled switch. The fixture provides pres ence information to the mesh network when the CBU-TED-LR is powered up.
6552	CBU-ASD Relay+PB	CBU-ASD unit´s solid state relay output is connected with a momentary button in the Casambi App.
1031	CBU-ASD Push Button	CBU-ASD operates as a push button. Powering on the CBU-ASD acts as a button press.
11507	CBU-A2D Push Button + Relay	CBU-A2D with low voltage push button connected to Analog / Digital dimming interface. Relay can be controlled with ON/OFF custom element.

CASAMBI CONTROL : STANDARD WALL SWITCH + ECOSYSTEM PRODUCT



Standard wall switches can control Casambi Ready luminaires or scenes via a push button interface (input controller).

Check out our Ecosystem page: *www.casambi.com/ecosystem*

NOTES

CASAMBI

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PROJECT	-
PROJECT ID	-
TITLE	CASAMBI DIAGRAM SWITCHES
DESIGNED BY: SST	DATE: 05/10/2023
SALES CONTACT	-
SCALE: -	REVIEW: 0
FORMAT: A2	SHEET: 1 OF 1