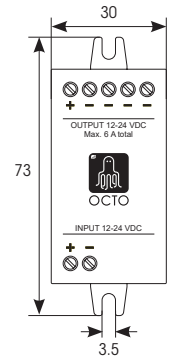


OCTO Indoor CCT/RGBW Controller Powered by Casambi



- Bluetooth enabled internal CCT/RGBTW smart controller for use with OCTO Casambi eco-system and suitable for residential and commercial applications
- 12-24V bluetooth smart controller
- Compatible with all other bluetooth OCTO Casambi devices as part of the OCTO Casambi ecosystem
- Option to use externally within a waterproof enclosure
- Timed colour alert or changes for different daily events
- Initial start up provides the user with options for RGBW, RGB, White and single colour
- Shared/common positive output with 4 negatives outputs allow for 4 channel control
- App commissioning includes full control, dimming, scene setting and pre-set timer
- Settings easily commissioned by a smart device via the OCTO app
- Bluetooth wireless mesh ensures reliable and fast operation.
Range between devices: 15m internal, 30m external**
- **Four channel dimmer for constant voltage LED loads, such as LED strips and constant voltage LED modules**



Wiring Configuration
for RGB



12-24VDC Power supply

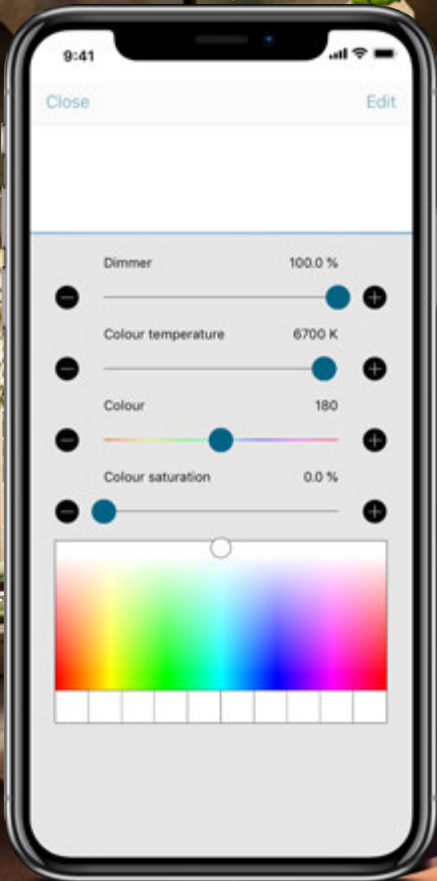
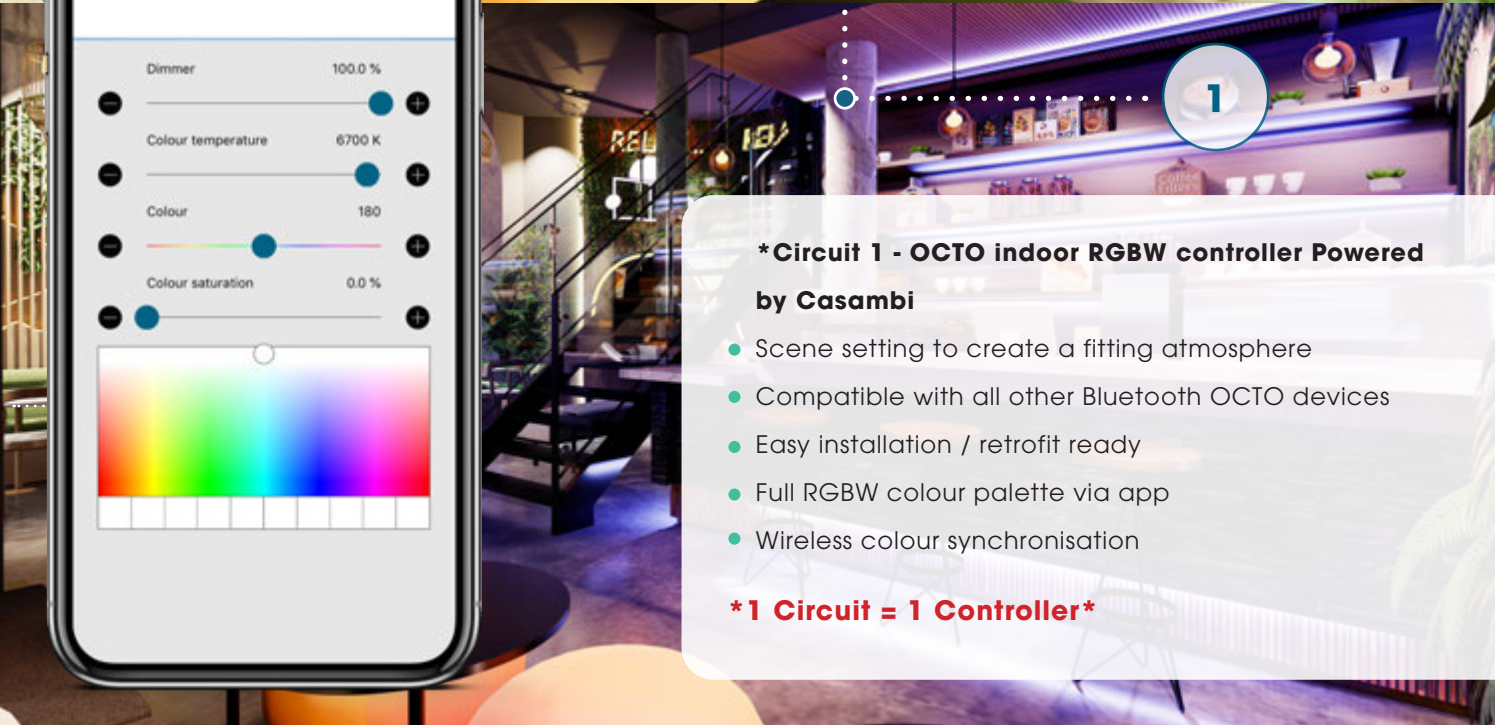
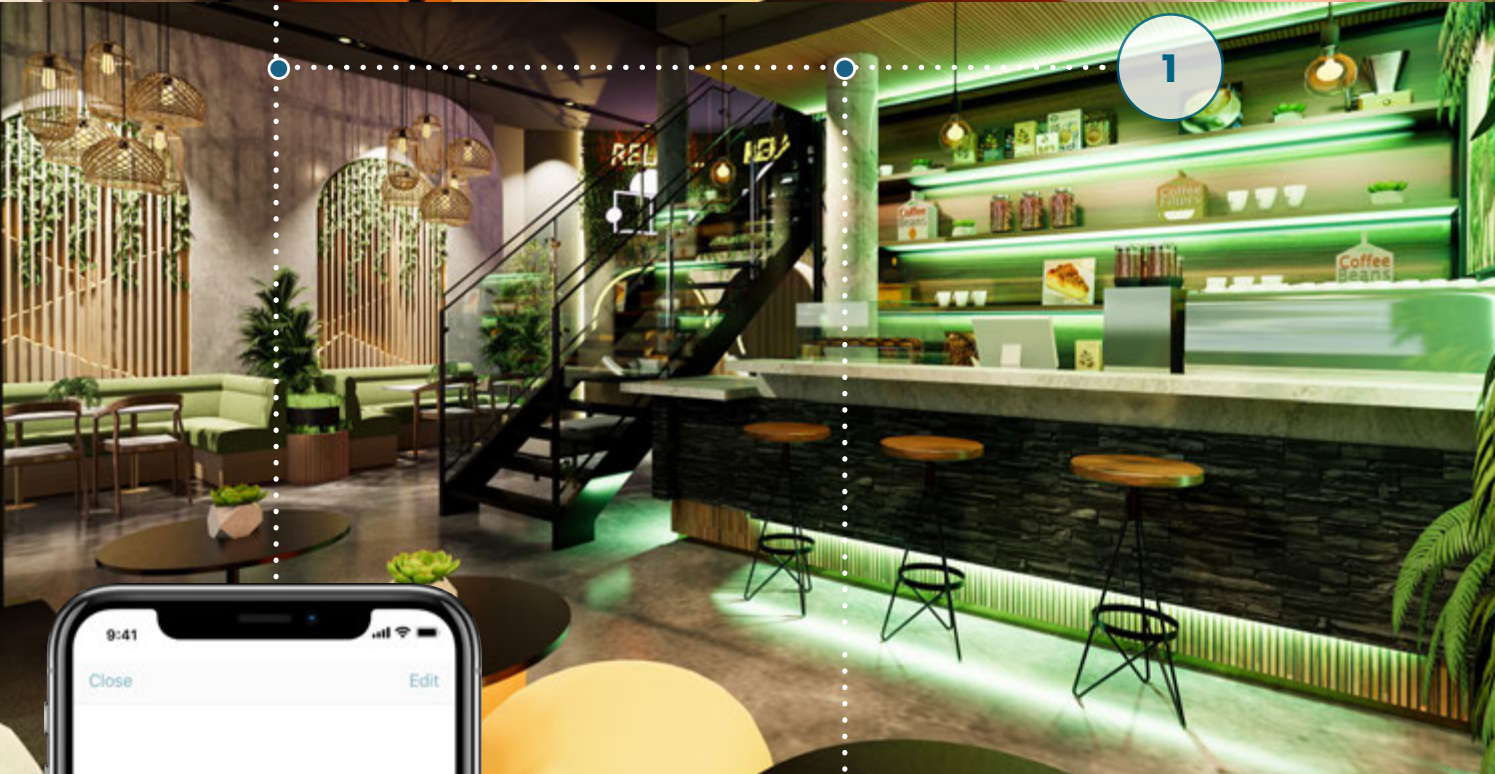
Wiring Configuration for
1-4 Separate white
channels



12-24VDC Power supply

CODE	DESCRIPTION	MAX WATTAGE	OUTPUT	INPUT	CLASS	IP
AOCTO/RGBW/BTC	Smart Single CCT/RGBW Controller	72W - 12V 144W - 24V	6A Max	12-24VDC	3	IP20

** Range is dependent on surroundings and obstacles, such as walls and building materials. **



***Circuit 1 - OCTO indoor RGBW controller Powered by Casambi**

- Scene setting to create a fitting atmosphere
- Compatible with all other Bluetooth OCTO devices
- Easy installation / retrofit ready
- Full RGBW colour palette via app
- Wireless colour synchronisation

1 Circuit = 1 Controller