

TECHNICAL DATA
SMART SYNC CONTROL

WARRANTY
3 years guarantee

PRODUCT CODE
T-4Z-WALL-B



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SMART SYNC



PRODUCT DESCRIPTION

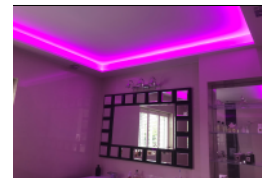
RGB+CCT 4 Zone Touch Controller with smooth dimming function and dynamic multi colour changing programmes. For wall mounting anywhere - battery powered. Incorporating wireless RF 2.4G technology. Synchronise multiple products simultaneously or control independently up to 30m range.



SOLAS



iFlood



iFlex

To see all compatible products go to www.gaplighting.co.uk

PRODUCT FEATURES

- RF 2.4G remote control for Smart Sync products
- RGB colour bar for manual colour selection
- CCT bar for manual white selection
- Brightness control bar | 9 dynamic modes
- Speed control buttons for dynamic modes
- Range up to 30m
- Pair any number of Smart Sync luminaires within 30m range (without obstruction) for synchronised control
- Back plate for easy surface mounting / removal

PRODUCT DATA

Model	T-4Z-WALL-B
Control	4 zone RGB+CCT remote with touch dimming control
Function	Dimming speed variation dynamic colour changing modes CCT tuneable white single colour settings master control function 60s delay off
Frequency	2.4GHz high frequency wireless
Remote distance	up to 30 metres
Dimensions	L 80mm W 80mm D 19mm
Material	Glass surface Plastic housing
Working temp.	-20 to + 60°C
Power	2 x AAA batteries Standby 15uA
Approvals	CE ROHS



Sync: Switch on via the mains switch. Within 3 seconds, select a Zone-ON button and hold down. Pairing is confirmed when the fitting flashes green. If it does not flash green, try the procedure again.

Unsync: Switch on via the mains switch. Within 3 seconds, select the Zone-ON button that relates to the zone you wish to unsync and hold down. Unsyncing is confirmed when the fitting flashes red. If it does not flash red, try the procedure again.

You can go through the different dynamic modes by pressing 'M' and adjust the speed by pressing 'S+/S-'. Hold the Zone-ON button to select the colour white. Select 'S+/S-' to saturate the solid colours when using the colour wheel. If you are using RGB+CCT products press the **white bar** to change the colour temperature.