

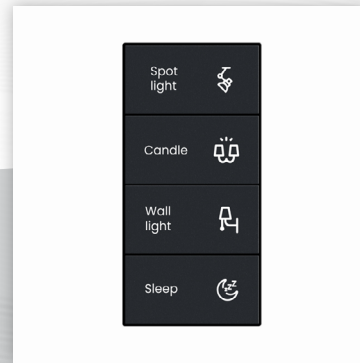
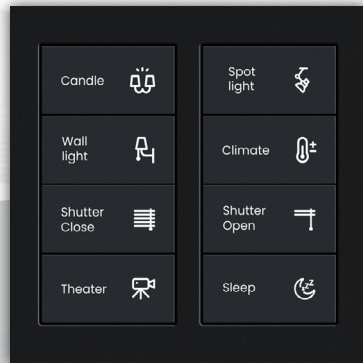


# TIS SIRIUS PANEL

4/6/8 Buttons

Data Sheet Rev 3.1

Model: TIS-SIR-xG



## OVERVIEW

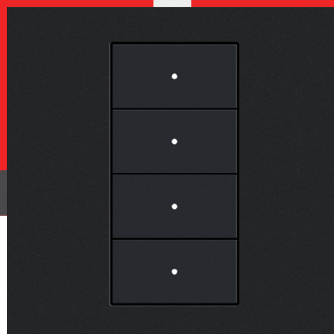
We are proud to present the Sirius series, a testament to our commitment to combining elegant classical design with advanced smart technology. Designed with discerning customers in mind, the sirius series offers sophisticated aesthetics and seamless functionality, making it the perfect choice for smart hotels and modern homes alike.

### KEY BENEFITS

- + Control your lights, dimmers and RGB color.
- + Elegant classical design
- + Stylish labeled backlit flush mount Buttons:
- + Customizable options

### KEY FEATURES

- ★ Wall mount, push buttons
- ★ Works with TIS-BUS protocol
- ★ Available in three different colors
- ★ Fit in UK back box standard

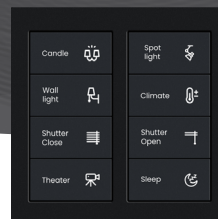


# TIS SIRIUS PANEL













4/6/8 Buttons

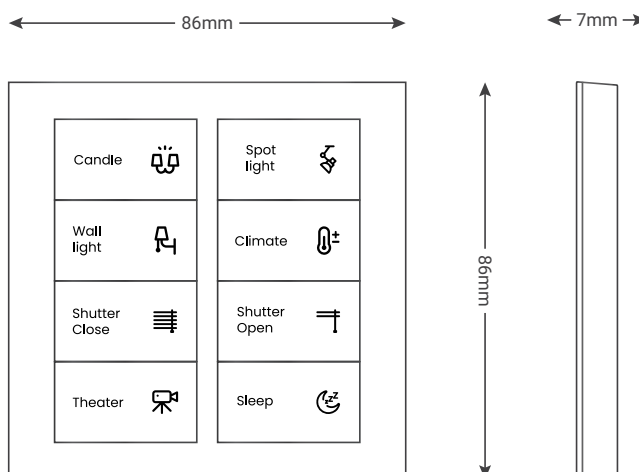
Model: TIS-SIR-xG

TIS



## PRODUCT SPECIFICATIONS

	<b>TIS Bus</b>	Number of devices on 1 line	Max. 64
		Bus voltage	12-32 V DC
		Current consumption	<35 mA / 24 V DC
	<b>Protection</b>		Reverse Polarity Protection ESD Protection
	<b>Reaction time</b>		approx. 20ms
	<b>Mounting</b>	Wall mount	by 2 screws on the back box (UK, Europe, US)
	<b>Connection terminal</b>	Data	2 male pins connectors to fit in panel addition
	<b>Operating and display elements</b>	1-6 Buttons	For controlling lights, scene, etc...
		Indicator LED	4-8 White and Orange LED
		TIS bus	TIS Protocol messages and commands
	<b>Functions</b>	1 Press	ON/OFF/Scene
		Long Press	Dim or ramp the lights
		Double click	Extra Scene
	<b>Weight</b>	Without packaging	170g
	<b>Dimensions</b>	Width x length x height	86mmx86mmx7mm
	<b>Housing</b>	Materials	PC anti fire
		Casing color	Aluminum
		Internal Parts color	Black
		IP rating	IP 30
	<b>Temperature range</b>	Operation	-10...60°C
		Storage	-20...50°C
		Transport	-25...75°C
	<b>Air humidity</b>		<85% non-condensing



TIS

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All of the specification are subject to change without notice.

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