

## BE-TAL6304.01

KNX Push Button Light 63 4 gang, RGBW, neutral, studio white glossy finish



### Product description:

The MDT Push-button Lite 63 is a neutral KNX push-button with customisable RGBW status LEDs, suitable for 63 mm switch ranges. The vertically arranged buttons can be set as a button pair (two-surfaces) or as individual buttons. In addition to switching, dimming, blinds, scenes or sending values, there are numerous functions to choose from. The Push-button Lite 63 has 4 integrated logic modules.

### Product functions:

- Suitable for 63 mm switch ranges, e.g. MDT assortment 63 or Busch-Jaeger future linear, solo, carat and Busch-accent
- Multitouch-function, sends up to 4 values on the same or different objects
- **Innovative group control with long/extra long button press**
- Singular Push-button operation for switching, dimming, shutters, values
- Toggle up to four values or scenes
- Short/Long button press with 2 objects
- **Four RGBW status LEDs**
- **LED brightness controllable via a day/night- or brightness object**
- Integrated Bus coupler
- 3 year warranty

## Technical data:

<b>Device</b>	Device type	BE Push-button
	Article Number	BE-TAL6304.01
	EAN / GTIN	4251916111212
	Colour	Studio white, glossy
	Dimensions (H x W x D)	63 x 63 x 25 mm
	Weight, gross (incl. packaging)	0.075 kg
	Protection classification	IP20
	Installation type	Flush mounted
	Included carrying ring	Carrying ring A
	Installation position	any
	Weight, net	0.048 kg
	<b>Operation</b>	Number of buttons
Symbol		Neutral
Number of LEDs		4 x RGBW (status)
<b>KNX</b>	Nominal voltage KNX	30 V DC SELV
	Voltage range KNX	21 ... 31 V DC SELV
	Typical power consumption KNX bus	< 0,5 W
	KNX Medium	TP-256 with long frame support
	KNX Application	as of ETS 4
<b>Environmental conditions</b>	Ambient operating temperature	0 ... 45 °C
	Storage	-20 ... +55 °C
	Humidity	< 95 %
	Condensation permissible	No
<b>Connections</b>	Temperature sensor	Without
	KNX connection type	KNX terminal
	KNX cable cross section	0.6 ... 0.8 mm, solid conductor

## Wiring diagram:

