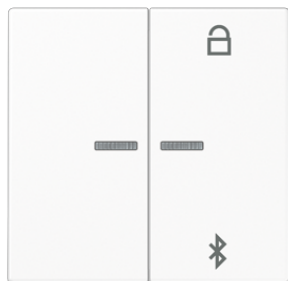


Product data sheet

Universal timer Bluetooth



Reference number

A1751BTXX

Universal timer Bluetooth

for LB Management inserts "blinds" ref.-no.: 1730 JE and 1731 JE
for LB Management inserts "light" ref.-no.: 1701 SE, 1704 ESE, 1702 SE, 1710 DE, 1711 DE, 1713 DSTE, 1723 NE

Intended use

- Manual and time-controlled operation of Venetian blinds, shutters, awnings, lighting or fans
- Operation and programming with smartphone in combination with Clever Config App via Bluetooth
- Operation with switch, dimmer or blinds insert or satellite insert 3-wire of the LB Management

Product characteristics

Functions directly via cover

- Operation of blinds/shutters and lighting
- Activating / deactivating the disabling function
- Activating / deactivating automatic operation
- Running time and ventilation position of the blind/shutter can be saved
- Switch-on brightness or switch on to last brightness (with dimming insert) can be saved
- Night mode

Functions via Clever Config App

- Operation of blinds/shutters and lighting with status feedback
- Display of current blind/shutter position, dimming position or switching state
- Programming of up to 40 individual switching times
- Blind and slat positions or switching and dimming values can be saved for each switching time
- Possible to copy switching times to other universal timers Bluetooth
- Switching at sunrise and/or before sunset (astro function)
- Astro time by means of geolocation
- Astro time shift can be set for each switching time
- Automatic summer/winter time changeover, can be switched off
- Random function
- Automatic date and time update when connecting with smartphone
- Code request for protection for time programs and configuration possible
- Save a ventilation position, blind/shutter running time, slat change-over time and change-over time for direction change
- Switch to inverse operation for Venetian blind inserts possible
- Maximum brightness and minimum brightness for dimming insert can be set
- Sun protection and twilight function possible via optional brightness / temperature sensor ref.-no.: 1792 HT BT

Technical data

Ambient temperature:	-5 ... +45 °C
Storage/transport temperature:	-20 ... +70 °C
Accuracy per month:	± 10 s

The time is updated with every connection to the app.

Power reserve:	approx. 4 h
Radio frequency:	2.402 ... 2.480 GHz
Transmitting power:	max. 2.5 mW (class 2)
Transmission range:	typical 10 m

