





#### **TDS12503**

#### **Mini Remote Control**

The TDS12503 is a small and user friendly infra-red remote control for home automation control. The controlled functions adapt automatically according the touch panel or interface to which the infrared remote control is communicating (button 1 controls function 1 of the TELETASK interface which receives the IR code).

### APPLICATION

To be used where remote control of the functions on a touch panel or other TELETASK interface with infrared receiver is desired.

There are more functions to be controllable on the remote control than on a touch panel or digital input interface. To be used in combination with an IR receiver (in touch panel or external with TDS12125).

### **CHARACTERISTICS**

The remote control is equipped with 8 buttons for the control of 8 functions; the controlled function depends on the TELETASK interface that receives the IR command.

If the 'TELETASK button' is pressed in combination with the 8 numeric buttons, it will control the 8 "MASTER" functions.

#### **Battery**

 $\mbox{CR2025}$  (3V Lithium) – supplied with the unit. Compatible with  $\mbox{CR2032}$ 

### **SETTINGS**

IR functions via PROSOFT

### POWER CONSUMPTION

Estimated battery lifetime: 1 year (no warranty on the battery)

### DIMENSIONS

35 W x 135 H x 11 D (mm)

# NET | GROSS WEIGHT

0,015 kg | 0,050 kg

# **PACKAGING CONTENT**

TDS12503 + battery

# **ENVIRONMENTAL CONDITIONS**

#### Storage (with no condensation or icing)

Temperature: -20°C to +65°C max. Relative humidity: 5% to 85% max.

### **Operation (with no condensation or icing)**

Temperature: 0°C to +50°C max. Relative humidity: 5% to 80% max.

# IP PROTECTION RATE

IP20