# Data sheet for TDH13P

## **ADJUSTME**



### Reset

- Press both  $\oplus$  and  $\bigcirc$  buttons at the same time for 3 seconds. Continue pressing the buttons until both columns are in lowest position. When finish reset, the control box makes a beep and the buttons can be released.
- When conducting reset, the display shows "000" in last 100mm stroke. When finish reset, the display shows starting height again.
- If releasing  $\oplus$  and  $\bigcirc$  buttons before the display shows "000", the desk goes back to normal operation. If releasing  $\oplus$  and  $\bigcirc$  buttons after the display shows "000", the user has to finish the reset to go back to normal operation.
- Reset is necessary at first operation of the desk.

## Tabletop — Change to new starting height



- The default starting height is 65cm.
- To adjust the starting height, press  $\oplus$  button to go to the lowest position of the desk.

  At the lowest position, press  $\oplus$  button again for 5 seconds, display starts flashing for 10 seconds.
- During the 10 seconds, press  $\oplus$  or  $\bigcirc$  buttons to adjust the starting height in centimeters.

  After 10 seconds, the display stops flashing and the preferred starting height is shown and has been stored.

### Normal operation

- TDH13P is connecting to control box. Press any button. 3-digits display shows current desk height in centimeters.
- Press  $\oplus$  or  $\bigcirc$  button to adjust the desk height.
- When no button has been pressed for 10 seconds, display goes off. Press any button to light up the display again.
- When no button has been pressed for 30 seconds, the system goes to <0.1 W standby mode.</li>
   Long press any button to wake the system up. Display shows desk height again.

## Memory position

- TDH13P supports 4 memory positions.
- 1. Operate the desk to preferred height.
- 2. Press any of ①②③④ together with ⊕ or ⊖ for 2 seconds to store the current height. Display shows P1/P2/P3/P4 when the position has been stored.
- 3. Now, hold any of the buttons ①②③④ until the desk reaches the stored height.
- Stored postion can only be overwritten, not to be cleared.

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# **ADJUSTME**

### Programming of your highest / lowest position

**Note:** Only possible with control boxes TC15P/TC15S produced from April 2019, see label with serial number. **NB:** The setting of your highest / lowest position will be overruled during reset: During reset the desk will go to lowest position configured by factory. After reset the desk will remember your settings of highest/lowest position.

#### Setting new highest position:

- 1. Press  $\oplus$  and  $\bigcirc$  buttons together for a sec.
- 2. Release ⊕ button meaning you still press button ⊖
- 3. Press  $\oplus$  3 times
- 4. You will hear a "beep" Done

#### **Cancel new highest position:**

- 1. Go to the new highest height
- 2. Press  $\oplus$  and  $\bigcirc$  buttons together for a sec.
- 3. Release ⊕ button meaning you still press button ⊕
- 5. You will hear a "beep", now you cancel the highest position

### **Setting new lowest position:**

- 1. Press  $\oplus$  and  $\bigcirc$  buttons together for a sec.
- 2. Release ⊕ button meaning you still press button ⊕
- 3. Press ⊕ 3 times
- 4. You will hear a "beep" Done

#### **Cancel new lowest position:**

- 1. Go to the new lowest height
- 2. Press  $\oplus$  and  $\bigcirc$  buttons together for a sec.
- 3. Release ⊕ button meaning you still press button ⊖
- 4. Press + 3 times
- 5. You will hear a "beep", now you cancel the highest position

## Adjusting the sensitivity — SENSI TOUCH

**Note:** Only possible with Control boxes produced after 26 August 2019, see label with serialnumber.

Setting method by using handset with display and memory function:

- 1. Press 1 + 2 together for 5 seconds to enter setting mode The display flashes
- 2. Press  $\triangle$  or  $\nabla$  to adjust the level of sensitivity  $0 = \text{deactivating sensi touch} \cdot 9 = \text{most sensitive}$

Level	0	1	2	3	4	5	6	7	8	9
Sensitivity	Deactivate Sensi touch	200	150	125	100	70 (Default)	50	30	20	10

3. Press 1 + 2 together or leave it for 5 seconds, it will go back to normal operation.

## Drawing

Standard dimension (mm)





