

## CONTROL SWITCH Embedded LED Display Memory Switch

## USER MANUAL AND OPERATION INSTRUCTIONS



### INITIALISATION PROCEDURE

This procedure will need to be performed prior to the first use of the legs, or in the event the desk is moved or a power failure occurs.

**If you are aiming to move your console, please ensure the desk is in its lowest position prior to moving!**

#### Step 1.

For safety reasons, the switch has a locking function. If the switch is locked and only a bar is showing in the display, the switch will need to be activated. To activate, press the ( **S** ) button for 1 sec until the numbers appear and release. Pressing the ( **S** ) button for too long will reactivate the locking feature.

#### Step 2.

Press & Hold the down ( ▼ ) button until the legs are fully retracted - this is the END STOP position.

Release the down ( ▼ ) button.

#### Step 3.

Immediately Press and hold the down ( ▼ ) button again for approx. 6 seconds. The legs will travel out 5mm and then retract back to the END STOP.

#### Step 4.

It may be necessary to perform the initialisation process twice as the system can be in different modes.

#### Step 5.

The legs are now initialised and the console can be used as normal.

### NORMAL OPERATION

For safety reasons, the switch has a locking function. If the switch is locked and only a bar is showing in the display, the switch will need to be activated. To activate, press the ( **S** ) button for 1 sec until the numbers appear and release. Pressing the ( **S** ) button for too long will reactivate the locking feature.

#### Up/Down

To run the desk up and down, press the down ( ▲ ) or up ( ▼ ) button. The display will count the height as the table is moving and will continually show the height of the desk after stopping for up to 5 seconds.

#### Store a memory position

Touch the ( **S** ) button and the display will flash ( **S** ) for 3 seconds. While the ( **S** ) is displayed, touch the memory button ( **1** ), ( **2** ) or ( **3** ). The display will acknowledge by showing ( **S1** ), ( **S2** ) or ( **S3** ) for 1 second.

To abort a store sequence, press the down ( ▲ ) or up ( ▼ ) button while the ( **S** ) is flashing, or wait 3 seconds until the display automatically returns to normal.

#### Recalling a stored memory position

Press the memory button ( **1** ), ( **2** ) or ( **3** ) and the system will start driving to the desired memory position. Keep the button activated until the position is reached. The display will count the height as it is driving to the memory position.

#### Adjusting the display to show the correct height

The switch will show 68cm as the height of the desk as the default setting. It may be necessary to adjust the displayed height due to different thicknesses of desktops etc.

To adjust the display, hold down the ( **S** ) button and whilst holding, press either the down ( ▲ ) or up ( ▼ ) button at the same time until the display shows the actual height of the desk.

**DO NOT ADJUST YOUR HEIGHT TO READ BELOW 67cm, THIS MAY CAUSE OPERATIONAL ISSUES**

#### Switching between cm and inches

Your switch may have accidentally been activated to read inches instead of cm. If this is the case, simply touch the ( **S** ) button for approx. 4 seconds and the unit of measurement will change on the display.