

adjustment of end positions of tubular motor 78-00020-00-0



1. Connect voltage 24 V (configuration of cable at plug: white = 1 / blue = 2)

Push rocker switch (provided by customer) and adjusting button at blind (at motor side at the under side in plastic endcap) at the same time and hold them till acoustic signal "DI,DI,DI..." (depending on chosen direction the blind may move out a little). Release

rocker switch and adjusting button.

adjustment mode is activated

Push rocker switch in desired destination and hold it.

3. Release rocker switch when handle bar is about 3-5mm for the desired end position.

fine adjustment

Push rocker switch in same direction again.

4. After a short movement of the handle bar release rocker switch. Repeat this procedure till desired end position is reached.

1. end position is adjusted

- 5. Push rocker switch in other direction (acoustic signal "DI,DI,DI..." gives receipt for 1. end position) till handle bar is about 3-5mm for desired end position and release it.
- 6. Follow up fine adjustment (see 4.).

2. end position is adjusted

7. Push rocker switch in opposite direction (to 5.) and hold it (acoustic signal "DI,DI,DI..." gives receipt for 2. end position)

adjustment mode is de-activated

Roller blind can be operated by rocker switch now.

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