

## **DD118B** Solar-Powered Radio Wind Sensor Programming.

**Mode Selection:** Press and hold the M and A buttons simultaneously (approx. 10 sec). If an "F" letter appears in the left corner (it means it is operating in BIDI mode). If the M and A buttons are pressed and held again, a small "0" sign flashes on the left side after 10 sec, indicating standard mode.

**Pairing:** On the remote control, press the "P" button twice in succession, then press the "P2" button on the sensor once. (These 3 button presses must occur within 6 seconds). The motor signals the pairing. Now press the "UP" button and check if the awning retracts. If yes, the pairing is complete. If the awning moves outward when pressing the "UP" button, the direction of the remote control must be reversed, and the wind sensor must be paired again.

**Setting Values - LIGHT SENSOR:** By pressing the "M" button, select the sun value. Then, by holding the "M" button (approx. 3 sec), the sun icon starts flashing; the desired value can now be set. It can be adjusted upward by pressing the "UP" button and downward by pressing the "A" button. The device saves the number where it is left after a few seconds.

**Setting Values - WIND SENSOR:** By pressing the "M" button, select the wind value (its icon is a small flag). Then, by holding the "M" button (approx. 3 sec), the flag icon starts flashing; the desired value can now be set. It can be adjusted upward by pressing the "UP" button and downward by pressing the "A" button. The device saves the number where it is left after a few seconds. Recommended value: 40 km/h.

**Checking Programmed Values:** By pressing the "M" button, you can scroll through the set values one by one. By pressing the "A" button, you can check the currently measured value. In sequence: sun, wind, then the small circular arrow icon, which runs these continuously.

**Sun Function Activation/Deactivation:** P2, P2, UP. After deactivating or activating the function, the previous setting may remain in effect for another 30 minutes.

**Activation:** P2, P2, UP = Two UP-DOWN movements and 3 beeps

**Deactivation:** P2, P2, UP = One UP-DOWN movement and a long beep