

Programming the DD116B Radio (230 Volt) Wind Sensor.

The sensor operates with a 230V power supply: Red is Phase (Live), Blue is Neutral.

Changing Modes: Press and hold the M and A buttons simultaneously for approximately 10 seconds. If an "F" appears in the left corner, the device is in BIDI mode. If you press and hold M and A again for 10 seconds, a small "0" will flash on the left, indicating Standard mode.

Pairing (Synchronization): On the remote control, press the "P" button twice in a row. Then, press the "P2" button on the sensor once. *Note: These three button presses must be completed within 6 seconds.* The motor will signal that the pairing was successful. Press the "UP" button to check if the awning/shutter retracts. If it retracts, pairing is complete. If the awning moves outward when pressing "UP", you must reverse the direction of the remote control and then re-pair the wind sensor.

Adjusting Settings - Light Sensor: Press the "M" button to select the sun value. Press and hold the "M" button (approx. 3 seconds) until the sun icon starts flashing. Set the desired value: use the "UP" button to increase and the "A" button to decrease. Stop at the desired number; the device will automatically save the setting after a few seconds.

Adjusting Settings - Wind Sensor: Press the "M" button to select the wind value (indicated by a flag icon). Press and hold the "M" button (approx. 3 seconds) until the flag icon starts flashing. Set the desired value: use the "UP" button to increase and the "A" button to decrease. Recommended value: 40 km/h. The device will save the value automatically after a few seconds.

Review Settings: Press the "M" button repeatedly to cycle through the programmed limit values. Check Real-time Data: Press the "A" button to see the currently measured values. It will cycle through: Sun, Wind, and then a circular arrow icon (which runs these measurements continuously).

Sun Function Activation/Deactivation: To toggle the sun function, press: P2, P2, UP. After activating or deactivating the function, the previous setting may remain in effect for up to 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