Status LED display
of the ProLine 2 transmitter

Colour and frequency	Meaning
Flashing **Orange** (2 Hz)	Channel is empty or not yet programmed
Flickering **Orange** (20 Hz)	Channel is in **bidi**rectional programming mode (at least one **bidi**rectional receiver is also in programming mode)
Orange and then **green**	Channel is **bidi**rectionally programmed and the receiver has received the signal.
Orange and then **red**	Channel is **bidi**rectionally programmed and one of the receivers has not received the signal
Red and then **green**	Channel is **bidi**rectionally programmed and the receiver has received the signal. Batteries are low!
Red and then **red**	Channel is **bidi**rectionally programmed and one of the receivers has not received the signal. Batteries are low!
Green	Channel is in **uni**directional mode
Orange and **green** alternating, then **red**	Channel (transmitter) is deleted
Red flashing	Batteries are very low!

Explanation of the push buttons on the example of the LumeroCom

Status LED
UP button ▲
STOP button ●
DOWN button ▼

Programming button **P**

Selective programming button **S**

Explanation of the push buttons on the example of the LumeroTel 2
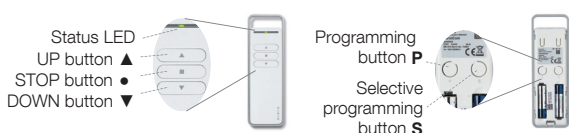
UP button ▲
STOP button ●
Status LED
DOWN button ▼

Programming button **P**

ProLine 2

Bidirectional transmitter programming

elero
Sun Shading Solutions **Nice**

	Function	Button combination	Procedure	Condition/ prerequisite
1	**Start learning readiness mode** (time: 5 min.)	Interrupt supply voltage: Switch circuit breaker off/on, if there are no programmed transmitters		
		▲ + ▼ + P	approx. **3 sec.**	Transmitter already programmed
	Start (synchronous) learning readiness mode (time: 5 min.)	▼ then P	approx. **3 sec.** –> LED lights up orange	Transmitter already programmed
2	**Start programming mode** (progr. time: 2 min.)	P	Press for approx **1 sec.** on the transmitter to be programmed until LED lights up orange	Receiver is in learning readiness mode
	Start selective programming mode * (progr. time: 2 min.)	S	By pressing several times (approx. **1 sec. each time**) on the transmitter to be learnt, it can be selected between the receivers one after the other	Receiver is in learning readiness mode
3	**Programme transmitter**	▲ then ▼	Press the **UP** button immediately after the start of the „upward movement" (< 1 sec.) and the **DOWN** button briefly after the start of the „ downward movement". The drive stops	Drive is in programming mode / the blind constantly drives **UP** and **DOWN** for a short distance!
	Stop programming mode (in receiver only)	●	Tap	Transmitter already programmed
	Stop (synchronous) programming mode (in transmitter + receiver)	●	Press for approx. **6 sec.** (until LED flashes orange)	Programming mode was started with this transmitter
	Delete an individual transmitter / channel from the receiver	P + ●	approx. **6 sec.** –> LED lights up red	Transmitter already programmed
	Delete EVERYTHING from the receiver with subsequent learning readiness	▲ + ● + ▼ + P	approx. **6 sec.** –> LED lights up red	Transmitter already programmed
	Programme intermediate position in the receiver	▼ then ●	Press and hold the **DOWN** button until the desired position is reached, then additionally press the **STOP** button briefly	Transmitter already programmed
	Delete intermediate position from the receiver	● + ▼	simultaneously approx. **3 sec.** –> LED goes off briefly	Transmitter already programmed
	Drive to intermediate position	2x ▼	Quickly push **DOWN** button 2x	Intermediate position already programmed
	Programme ventilation or tilting position in the receiver	▲ then ●	Press and hold the **UP** button until the desired position is reached, then additionally press the **STOP** button briefly	Transmitter already programmed
	Delete ventilation or tilting position from receiver	● + ▲	simultaneously approx. **3 sec.** –> LED goes off briefly	Transmitter already programmed
	Drive to tilting position	2x ▲	Quickly push **UP** button 2x	Tilt position already programmed

* Device-dependent, if S button is available

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