Function	Buttons to press	Procedure	Condition/ prerequisite
Programme ventilation or tilting position	*1.* *2.*	Press and hold the **UP** button until the desired position is reached, then additionally press the **STOP** button briefly (< 2 Sek.)	Transmitter already programmed
Delete ventilation or tilting position		**approx. 3 sec.** → **LED goes off briefly**	Transmitter already programmed
Drive to tilting position	*2x*	Quickly push **UP** button 2x	Tilting position already programmed

Explanation of the push buttons on the example of the LumeroTel 2 hand-held transmitter:

Front

UP button
Stop button
Status LED
Down button

Back

Programming button
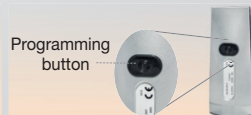
Status LED display
of the ProLine 2 transmitter

ProLine 2
Wissen was läuft!
Knowing what's up!

Colour/frequency	Meaning
Flashing **Orange** (5 Hz)	Channel is empty or not yet programmed
Flickering **Orange** (10 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 low!

ProLine 2

Bidirectional
transmitter programming

Table 1

Function	Buttons to press	Procedure	Condition/prerequisite
	Interrupt supply voltage: Switch circuit breaker off/on		
Start learning readiness mode (time: 5 min.)		**approx. 3 sec.**	Transmitter already programmed
		approx. 6 sec. → **LED lights up red**	Transmitter already programmed (all receivers that know the transmitter are now deleted)
Start learning readiness synchronous* mode (time: 5 min.)		**approx. 3 sec.** → **LED lights up orange**	Transmitter already programmed
Start (synchronous*) programming mode (progr. time: 2 min.)		**approx. 1 sec.** → **LED lights up orange**	Receiver in programming mode

Table 2

Function	Buttons to press	Procedure	Condition/prerequisite
Stop programming mode (in transmitter & receiver)		**approx. 6 sec.** → **LED lights up orange**	Programming mode was started with this transmitter
Stop programming mode		**Tap**	Transmitter already programmed
Programme transmitter	1. 2.	Briefly press **UP** button immediately after the start of any 'upward movement' (drive stops briefly) and briefly press **DOWN** button after the start of any 'downward movement'. The drive stops	Transmitter and receiver are in programming mode and the blind constantly drives UP and DOWN for a short distance!

* The drives move UP and DOWN synchronously during programming. The simultaneous programming of a transmitter on several blinds is thus possible (from date of manufacture 06/05).

www.elero.com

Table 3

Function	Buttons to press	Procedure	Condition/prerequisite
Delete an individual transmitter/channel from the receiver		**approx. 6 sec.** → **LED lights up red**	Transmitter already programmed
Delete EVERYTHING from the receiver. Reset transmitter channel		**approx. 6 sec.** → **LED lights up red**	Transmitter already programmed
Programme intermediate position	1. 2.	Press and hold the **DOWN** button until the desired position is reached, then additionally press the **STOP** button briefly (<2 Sek.)	Transmitter already programmed
Delete intermediate position		**approx. 3 sec.** → **LED goes off briefly**	Transmitter already programmed
Drive to intermediate position	2x	Quickly push **DOWN** button 2x	Intermediate position already programmed