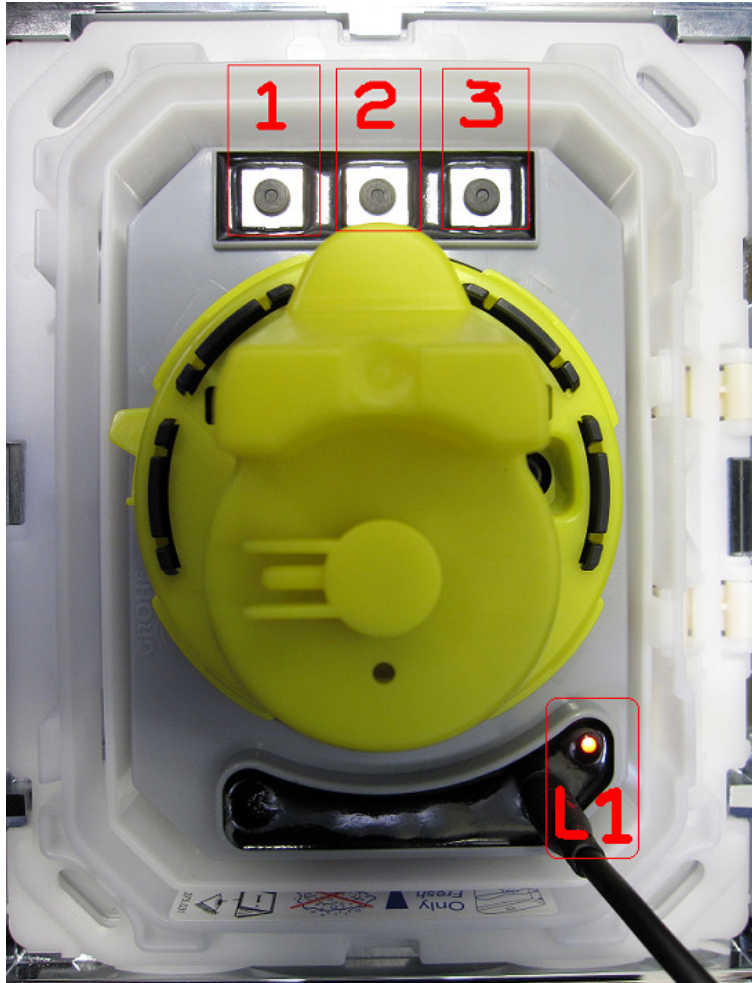


Nova Light - 38809000



GROHE
ENJOY WATER®

The 3 Buttons



Standard functions of the 3 Buttons & L1 indicator light

T1

- Press once to turn on Nova light
- Press again for “Timer Mode”
- This is the standard setting you will leave the Nova light switched on.
- 3Rd press turns off the Nova light.

T2

- Allows you to select between White or colour light

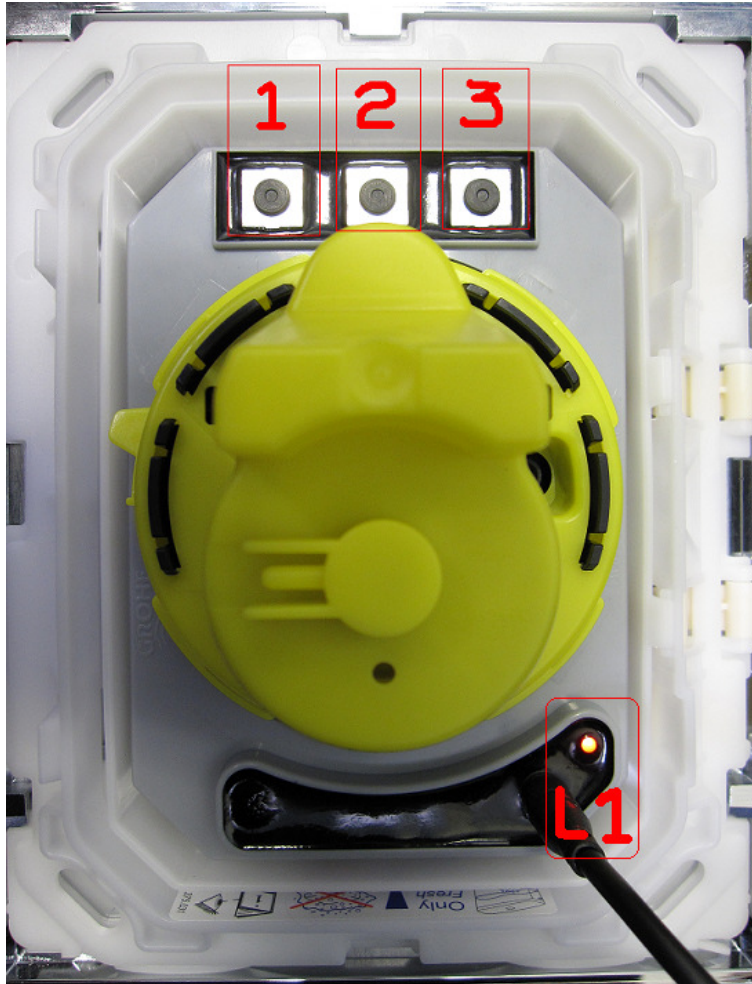
T3

- Allows you to select between cascading lights or setting to a single color

L1

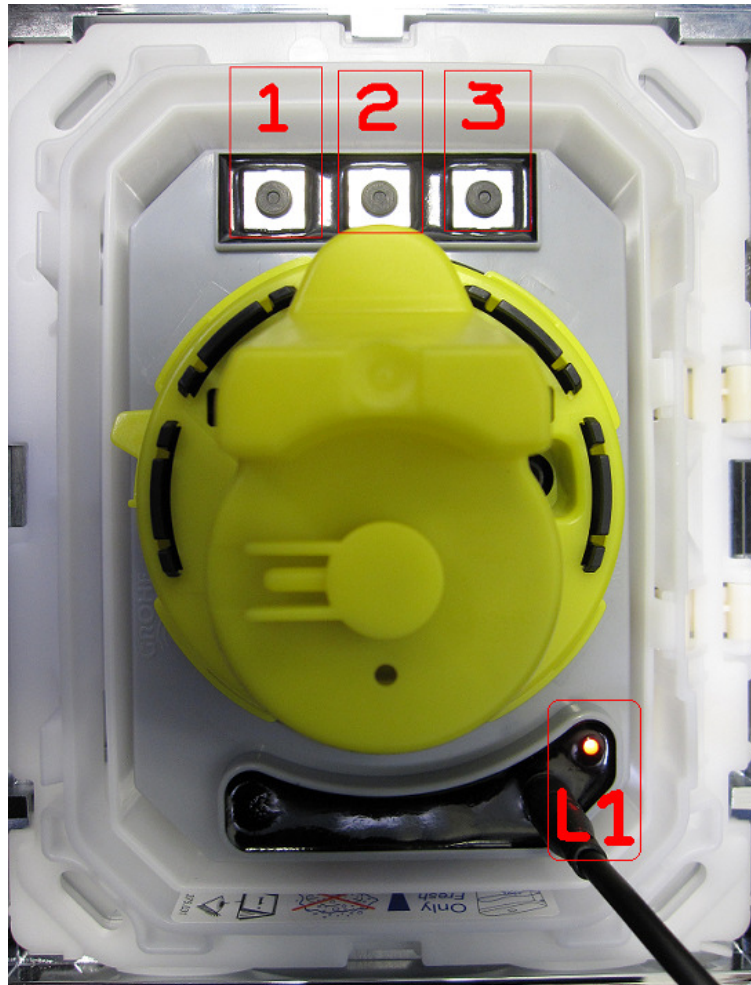
- Indicator Light (**RED**)

Programming the actual time



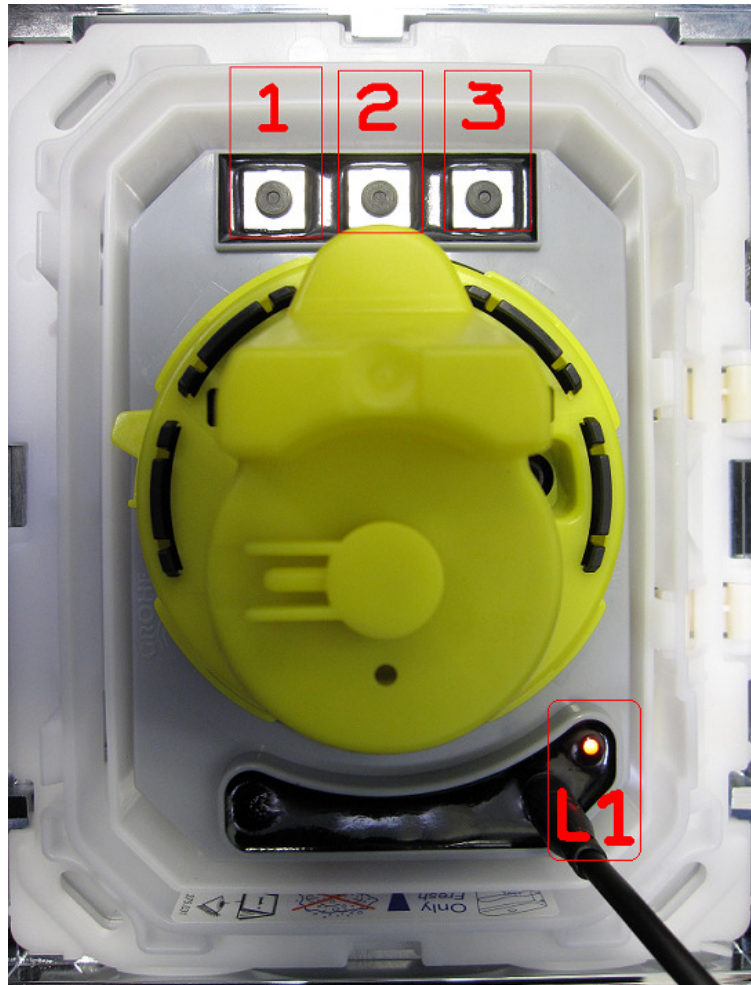
NB	<ul style="list-style-type: none">• It is best to do all programming with the Nova light turned off - power turned on, L1 indicator light off
T1	<ul style="list-style-type: none">• Hold T1 for 5 seconds (until L1 flashes 3 times)• If you do not set or touch anything for 30 seconds, it will exit from this set up mode• T1 sets the hour, once you have activated the set up mode, press and hold T1, count the flashes, (each flash = 1 hour.)• The timer has a 24 hour clock, so if you want to set the time to 10am, hold T1 count 10 flashes.• To set the time to 3pm, count 15 flashes
T2	<ul style="list-style-type: none">• T2 sets the minutes, press and hold T2, count the flashes, (each flash = 5 minutes)
	<ul style="list-style-type: none">• To set the time for 10.30am, in set up mode, hold T1 for 10 flashes and then T2 for 6 flashes
T3	<ul style="list-style-type: none">• T3 saves the settings, press T3 once to save the time you have set.(L1 will flash 3 times)

Setting the time your Nova light turns on



NB	<ul style="list-style-type: none">• It is best to do all programming with the L1 indicator light off
T2	<ul style="list-style-type: none">• T2 is used to set the time your Nova light turns on each day• Hold T2 for 5 seconds (until L1 flashes 3 times)• If you do not set or touch anything for 30 seconds, it will exit from this mode
	<ul style="list-style-type: none">• The timer has a 24 hour clock, so if you want the Nova light to turn on at 5.30PM• Hold T1, count 17 flashes. (each flash = 1 hour)• Now, press & hold T2, count 6 flashes.(each flash = 5 minutes)
T3	<ul style="list-style-type: none">• T3 saves the setting, press T3 to save the time you have set .(L1 will flash 3 times)• If the power goes off, Nova light will need to be re-programmed.

Setting the time your lights turn off/ duration



NB	<ul style="list-style-type: none">• It is best to do all programming with the L1 indicator light off
T3	<ul style="list-style-type: none">• T3 is used to set the duration your Nova light stays on each day• Hold T3 for 5 seconds (until L1 flashes 3 times)• If you do not set or touch anything for 30 seconds, it will exit from this mode
	<ul style="list-style-type: none">• The timer has a 24 hour clock, so if you want the light to turn off 6 hours and 20 minutes after it turns on
	<ul style="list-style-type: none">• Hold T1, count 6 flashes. (each flash = 1 hour)• Now, press & hold T2, count 4 flashes. (each flash = 5 minutes)
T3	<ul style="list-style-type: none">• T3 saves the setting, press T3 to save the time you have set. (L1 will flash 3 times)• If the power goes off, Nova light will need to be re-programmed.