



DUOS WIRELESS SYSTEM LEDS DESCRIPTION

BR_DUOS_LED_E01A

DUOS WIRELESS SYSTEM

LEDS BEHAVIOUR

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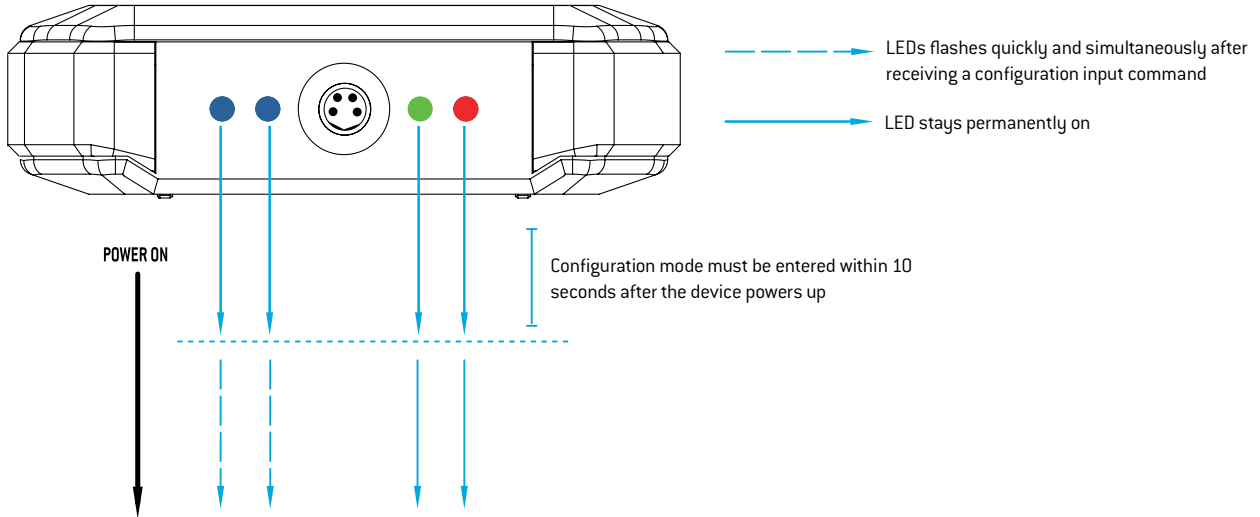
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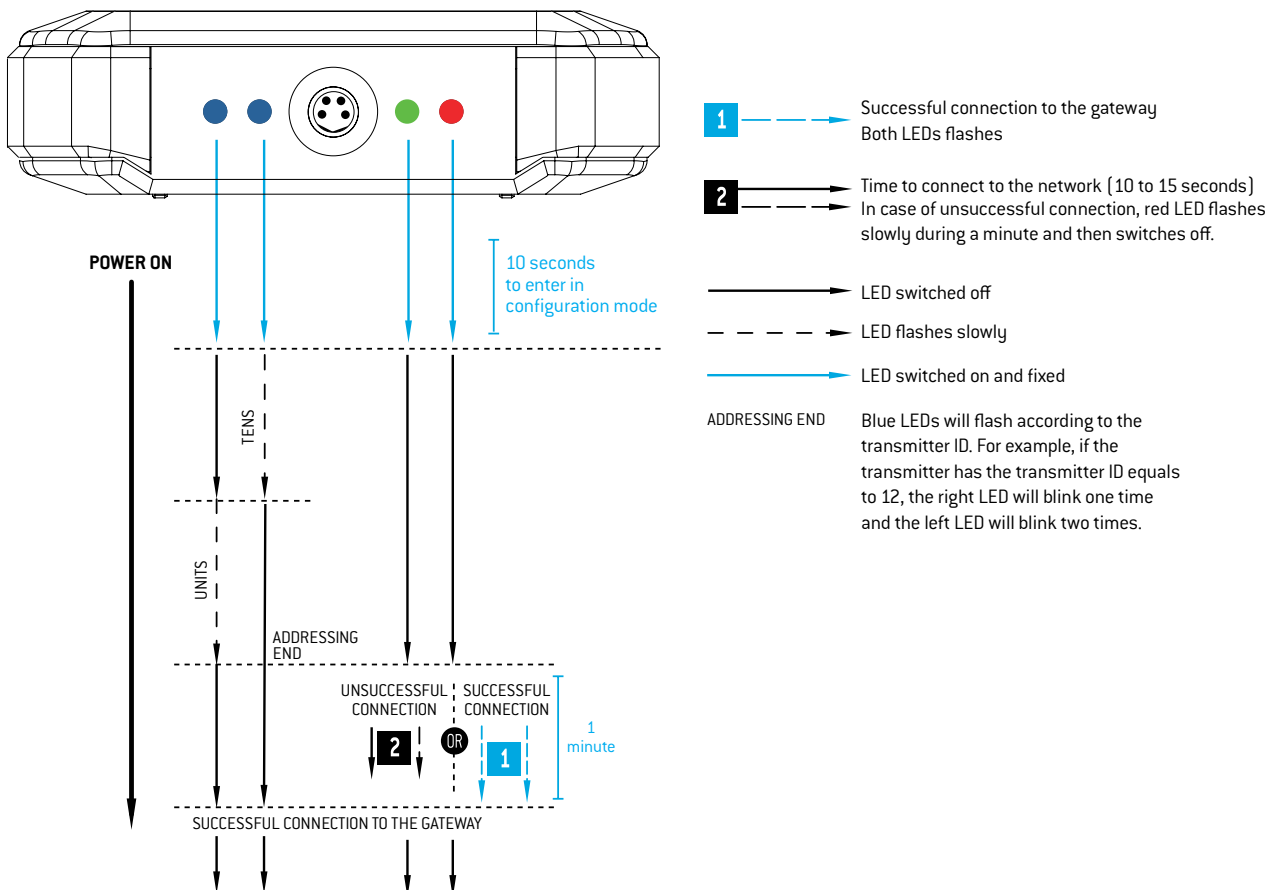
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01 | DUOS TRANSMITTERS LEDS BEHAVIOUR

CONFIGURATION MODE



NORMAL MODE

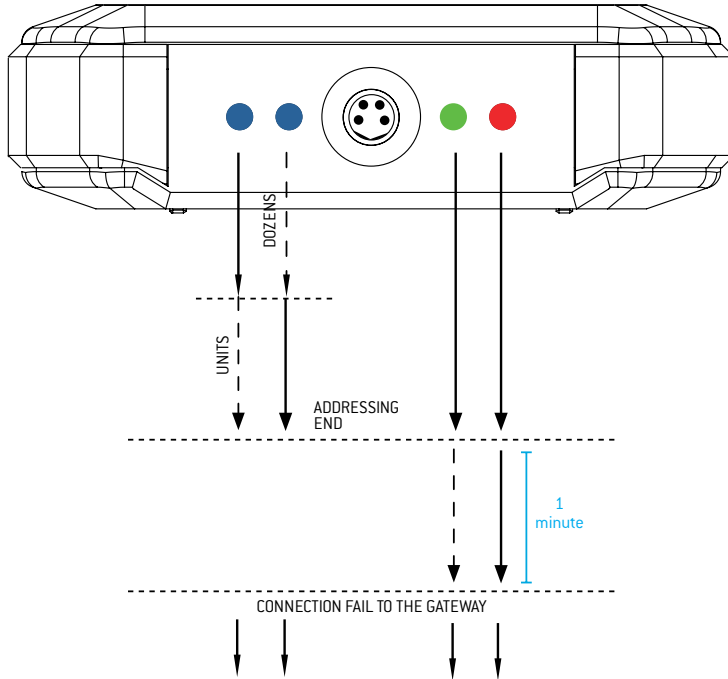


step

01

DUOS TRANSMITTERS LEDS BEHAVIOUR

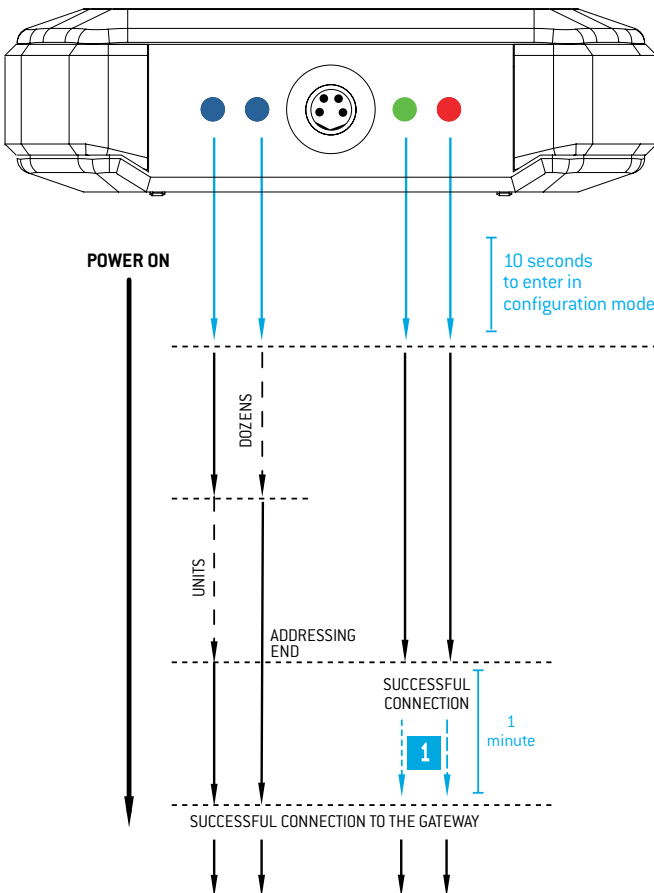
GATEWAY CONNECTION FAILURE



- LED switched off
- - - - - LED flashes slowly

ADDRESSING END Blue LEDs will flash according to the transmitter ID. For example, if the transmitter has the transmitter ID equals to 12, the right LED will blink one time and the left LED will blink two times.

CONNECTION THROUGH THE REPEATER

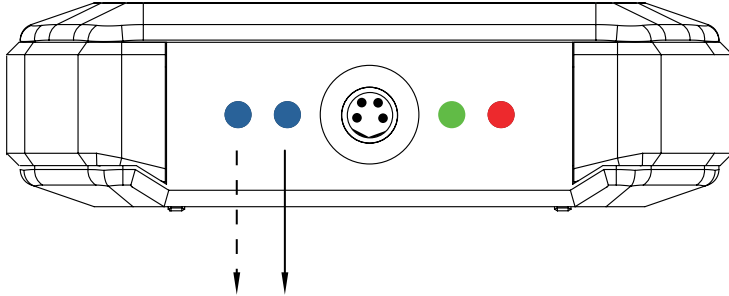


- 1 - - - - - LEDs flashes quickly
- 1 - - - - - LEDs flashes slowly
- LED switched off
- - - - - LED flashes slowly
- LED switched on and fixed

ADDRESSING END Blue LEDs will flash according to the transmitter ID. For example, if the transmitter has the transmitter ID equals to 12, the right LED will blink one time and the left LED will blink two times.

step
01 | DUOS TRANSMITTERS LEDS BEHAVIOUR

CRITICAL BATTERY LEVEL

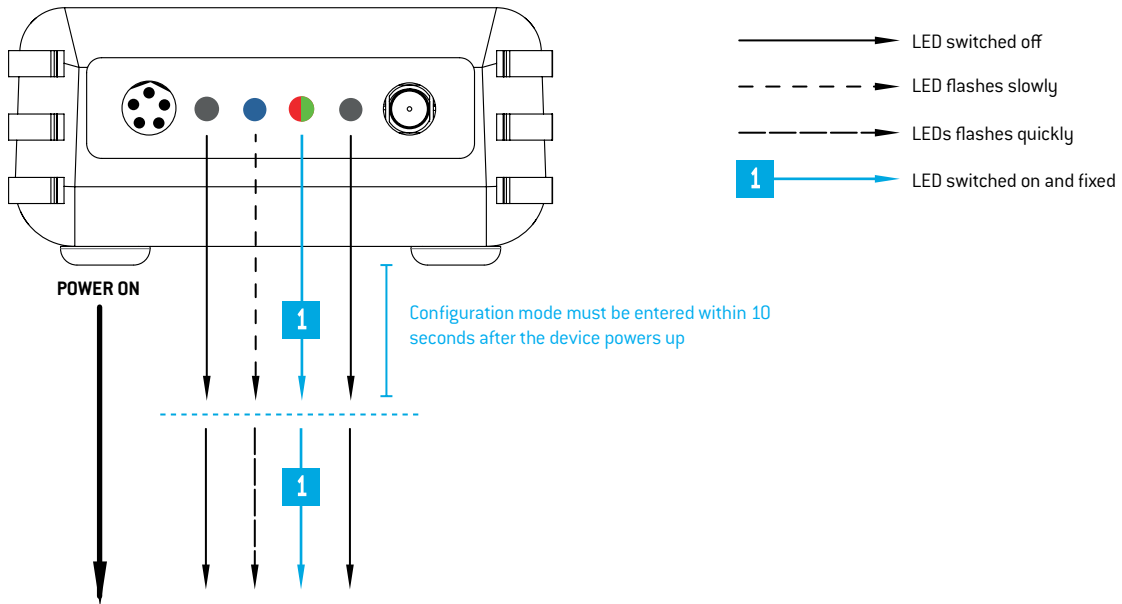


- LED switched off
- - - LED flashes slowly

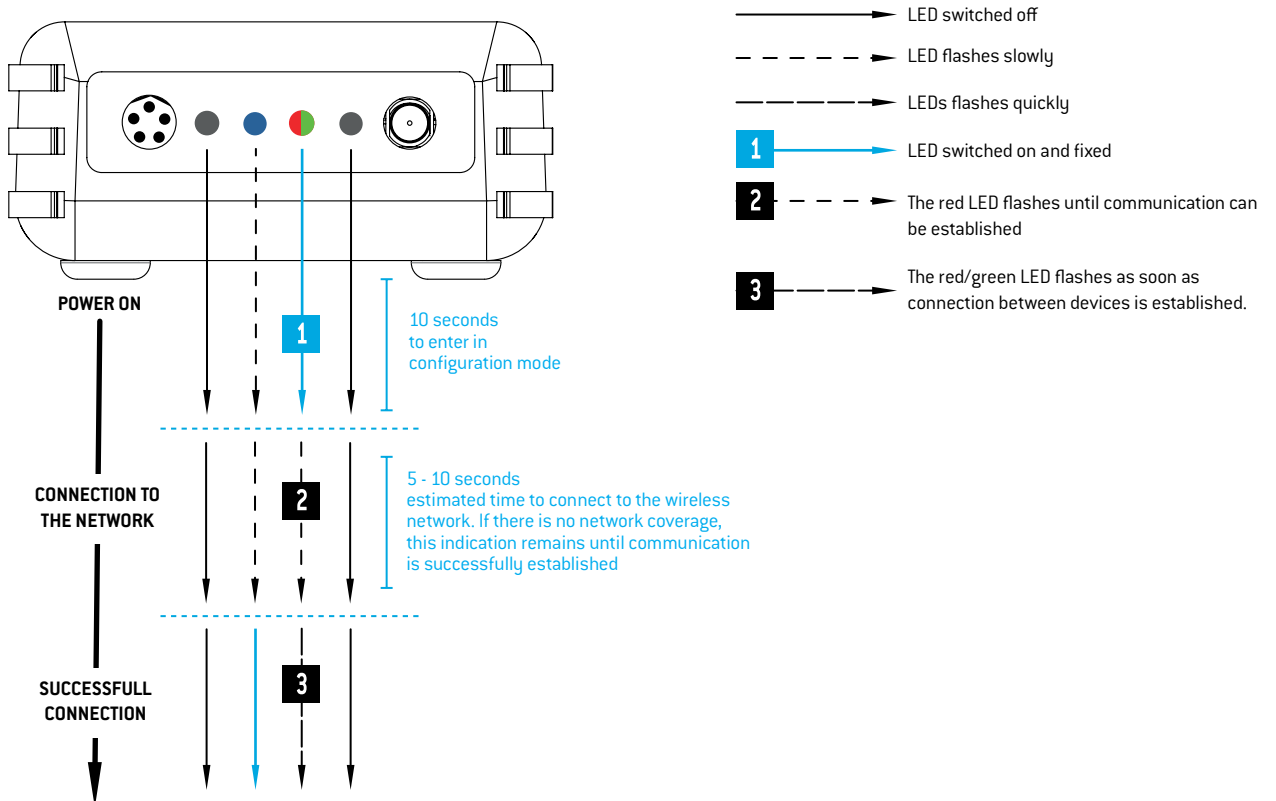
Device stops communication with the gateway. One LED stays permanently flashing at 0,5Hz (1 second on, 1 second off) and the remaining LEDs are switched off.

step
02 | DUOS REPEATER LEDS BEHAVIOUR

CONFIGURATION MODE

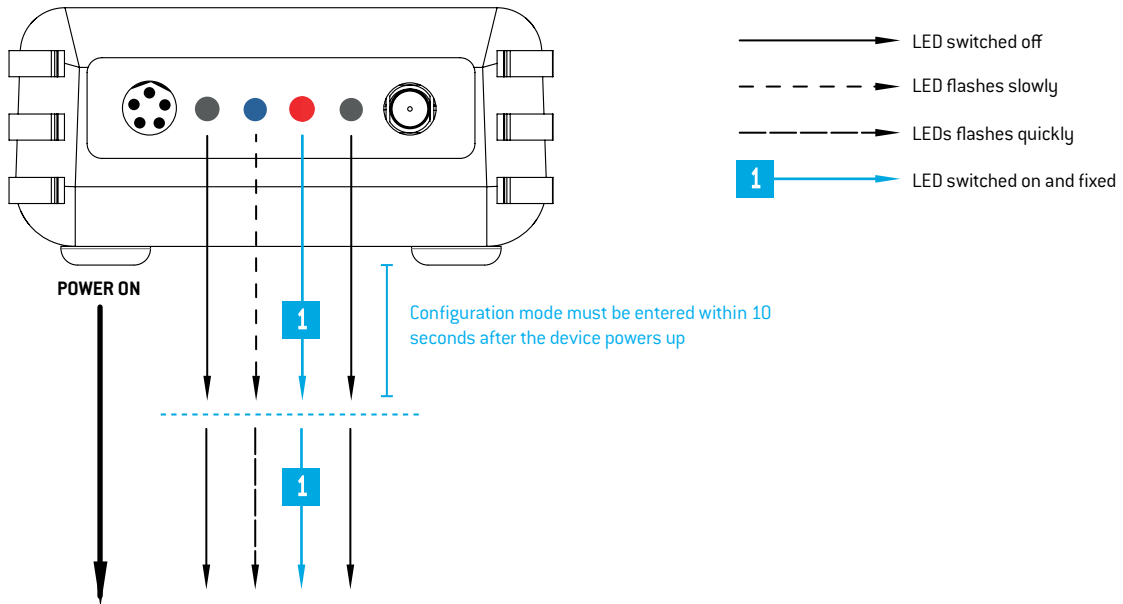


NORMAL MODE

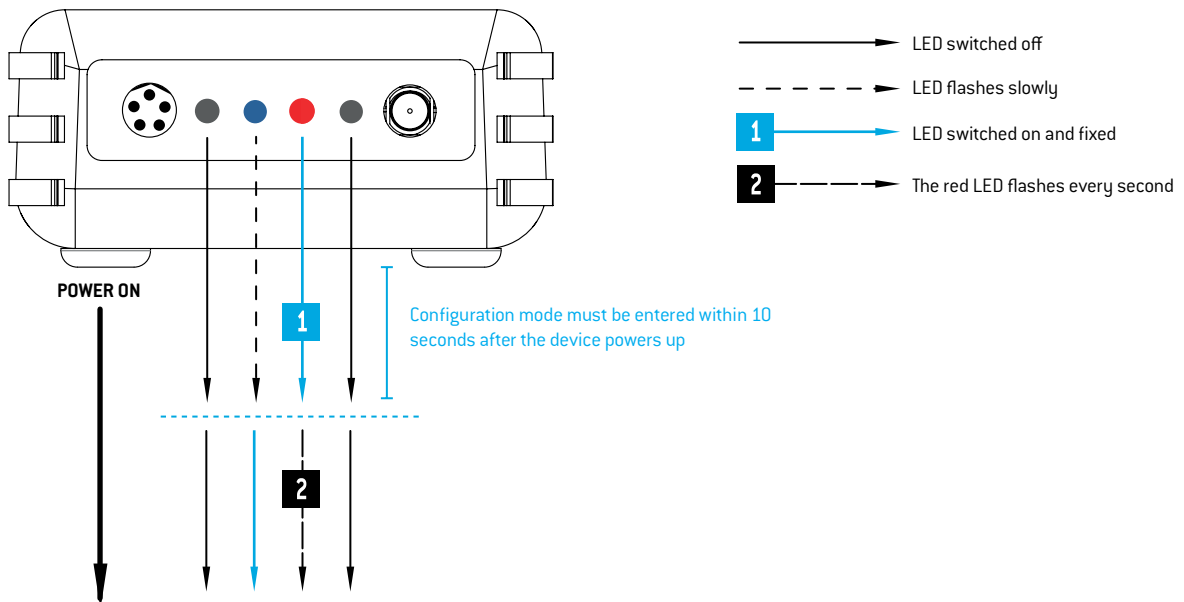


step
03 | DUOS GATEWAYS LEDS BEHAVIOUR

CONFIGURATION MODE



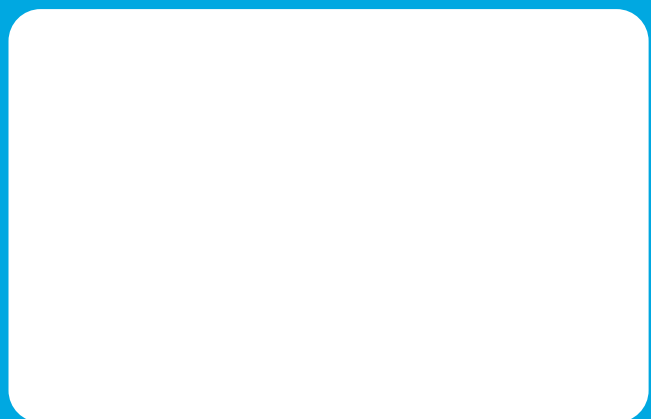
NORMAL MODE



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