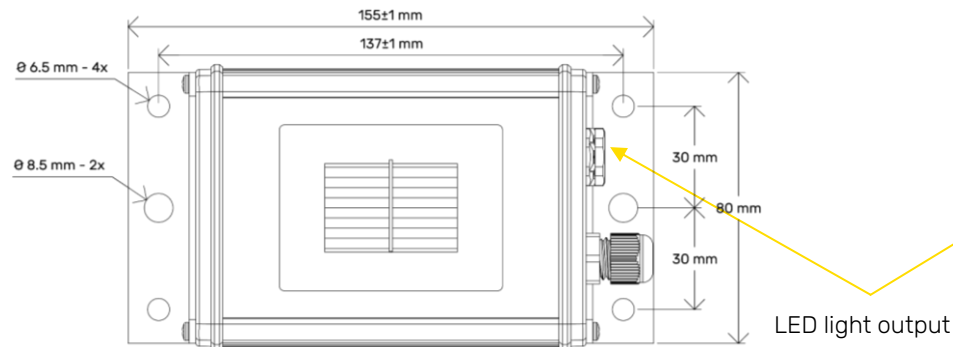


Status Indicator LED

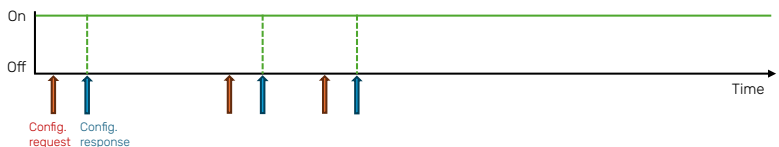
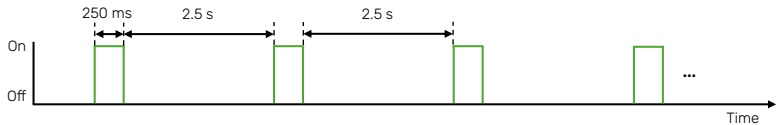
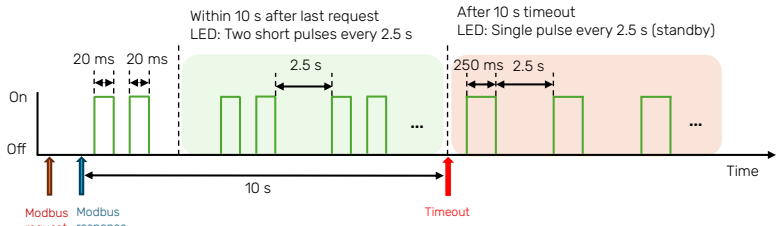
LED position



LED flashing patterns

Configuration mode	Constantly lit
Modbus-Standby	Simply flashing
Modbus data traffic	Double flashing

LED timing diagram

Mode	Description	LED timing diagram
Configuration mode	The LED remains lit at all times. When a response to a command is sent, the LED switches off briefly.	
Modbus-Standby	The LED emits a 250 ms pulse every 2.5 seconds, thereby indicating that it is ready to receive a Modbus request.	
Modbus data traffic	As soon as a Modbus request is received, the LED flashes twice (pulse width = 20 ms). This indicates that the command has been executed and a response has been sent.	

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