



NEW!

## IRS variable rolling code

- frequency **868MHz**
- modulation **FSK**
- customized security solutions  
**against radio intrusion**
- **intelligent adaptation**  
to radio conditions  
of transmitter  
and receiver

available versions:



COMPONENT  
OF  
DTM868MHz

IMPOSSIBLE  
TO LOSE

BLINK OF  
LIGHTS  
WILL OPEN  
THE GATE



# BLINK 868

- easy installation in the car
- four channels
- waterproof housing
- it does not require battery power
- compatible with DTM868MHz devices

The device is designed for installation in all kind of vehicles, using the existing electrical circuits (eg traffic lights), to control devices in an easy way. BLINK868 transmitter can be coupled with alarm installations, gate automation, as well as smart home installations equipped with DTM868MHz receiver.



# BLINK 868

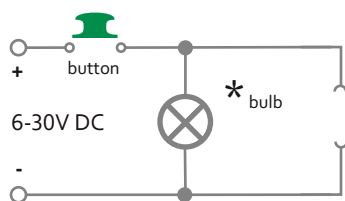
four-channel built-in radio transmitter

## ➤ Basic parameters

input: 6...30VDC  
 number of channels: 4  
 frequency: 868MHz  
 maximum range: to 200m  
 effective radiation power: to 10mW  
 variable coding system: 104-bit IRS  
 number of combinations: 2,02824096E+31  
 operating temperature (min./max): -20°C / +55°C  
 IP: IP-66  
 assembly: metal handle with a 6,5mm hole  
 dimensions: 31x31x42mm, with handle 31x31x62mm  
 weight: 40g  
 series: DTM868MHz

## ➤ Example of use

1



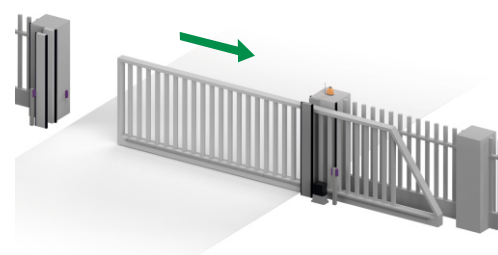
\* high beam bulb, horn, factory button in the car's cockpit or other devices whose momentary (several times) switching on will cause the relevant BLINK 868 transmitter channel to work

2



BLINK 868 transmitter in the car

3



Radio  
Receivers

Remotes

Gate  
Controllers

Gate  
Automation  
Accessories

Gate  
Motors

Access  
Control



automation systems

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