



TECHNOLOGY
THAT MOVES THE
FUTURE

VEHICLE REMOTE CONTROL

GOOD LIGHT PLUS

The Good Light Plus is a vehicle remote control for cars, motorcycles, and trucks, designed with a protected electronic circuit and easy configuration through a tact switch. It operates within a wide power supply range (5.5Vdc to 27Vdc or 4Vac to 19Vac) and features non-polarized wires, making installation easier. Operating at a frequency of 433.92 MHz with a transmission power of approximately 9 dBm, it ensures stable performance. Moisture-resistant, it provides durability and reliability under different usage conditions.



PRODUCT FEATURES

GOOD LIGHT PLUS

- Vehicle remote control for cars, motorcycles, and trucks
- Protected electronic circuit
- Tact switch for transmitter programming in the control unit
- Power supply: from 5.5Vdc to 27Vdc or from 4Vac to 19Vac
- Transmission frequency: 433.92 MHz
- Transmission power: approximately 9 dBm
- Moisture-resistant

ELECTRICAL CONNECTIONS DIAGRAM

