



## TRANSMITTERS



ACG6052 SUN 2CH  
2-channel Transmitter  
433,92 MHz

BATCH OF 24 PIECES



ACG6054 SUN 4CH  
4-channel Transmitter  
433,92 MHz

BATCH OF 24 PIECES



ACG6056 SUN CLONE 2CH  
2-channel Transmitter  
433,92 MHz

BATCH OF 24 PIECES



ACG6058 SUN CLONE 4CH  
4-channel Transmitter  
433,92 MHz

BATCH OF 24 PIECES

## RECEIVERS



ACG5055 Super eterodyne  
shielded receiver RX433-A with  
connector, 1 ch., self learning,  
multi-function



ACG5051 Super eterodyne  
shielded receiver RX433-A  
with connector, 2 channels, self  
learning, multi-function



ACG5056 Super eterodyne  
shielded receiver RX433-A  
with terminal block, 1 ch., self  
learning, multi-function, with  
plastic container  
Dim. 125x54x30



ACG5052 Super eterodyne  
shielded receiver RX433-A  
with terminal block, 2 ch., self  
learning, multi-function, with  
plastic container  
Dim. 125x54x30

## AERIALS



ACG5452 AERIAL 433  
for SPARK blinker  
(needs cable)



ACG5450 AERIAL 433  
for receivers RX433  
(with cable)



ACG7063 Receiver SPARK 433MHz  
Super eterodyne with terminal  
block, 2 ch., with aerial, with  
plastic container for external use  
IP44



SUN CLONE can copy the codes of the SUN, MOON, MOON CLONE and MINI remote controls.

### SUN REMOTE CONTROL TECHNICAL CHARACTERISTICS

Radio signal range in open areas = 160 m

Radio signal range in a car = 110 m

Battery = 1 x 12v-23A

To protect the battery, SUN automatically turns off after pressing the button for 8 seconds. SUN transmits normally when pressing the button again.

The SUN LED blinks when the battery is low.

SUN is encoded in the factory and the code can be modified by the user.

In compliance with 1999/05/EC Directive