

REMOTE CONTROL

for ECTIVE power inverters

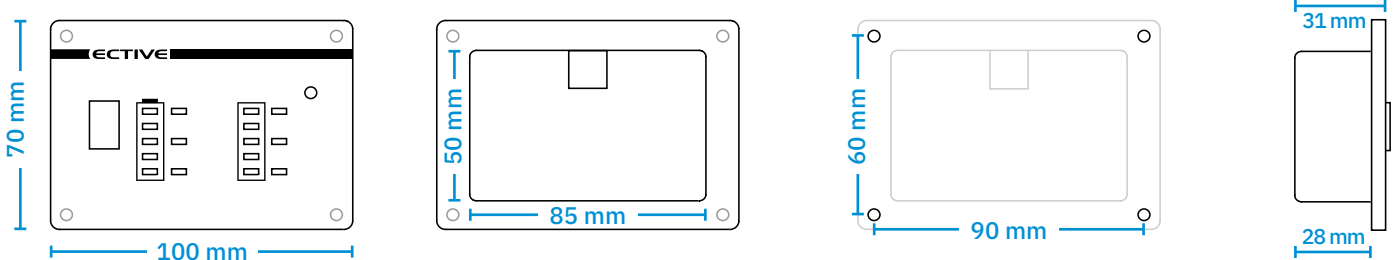


Overview

This remote control may be used to comfortably switch ECTIVE power inverters on and off at a distance. Connect the remote control to the inverter using the 3 meter long RJ12 connection cable (ISDN cable).



| | |
|-------------------------------|------------------|
| Weight | 0,2 kg |
| Dimensions (L x H x W) | 100 x 70 x 31 mm |
| Connection | RJ12 |



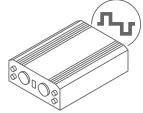
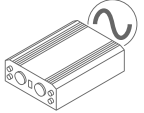
Features


The various models of the ECTIVE RC-Series offer different features to control and monitor the connected power inverter. The following table gives an overview of the supported functions and displays of each RC device:

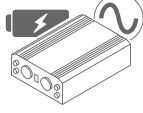
| Feature | RC 1 | RC 2 | RC 3 | RC 4 |
|---|------|------|------|------|
| On/Off switch | ✓ | ✓ | ✓ | ✓ |
| ECO-mode/UPS-mode switch | | ✓ | ✓ | ✓ |
| Capacity status | ✓ | ✓ | ✓ | ✓ |
| Power consumption LED | ✓ | ✓ | ✓ | ✓ |
| Load display | ✓ | ✓ | ✓ | ✓ |
| Battery mode LED | ✓ | ✓ | ✓ | ✓ |
| Error LED | ✓ | ✓ | ✓ | ✓ |
| Shore power LED | | ✓ | ✓ | ✓ |
| Mains Priority circuit LED | | ✓ | ✓ | ✓ |
| Integrated charger LED | | | ✓ | ✓ |
| MPPT solar charge controller LED | | | | ✓ |

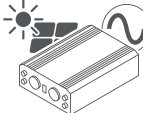
Compatible Devices

Use the correct ECTIVE remote control with your ECTIVE power inverter:

RC 1:  
ECTIVE MI ECTIVE SI

RC 2: 
ECTIVE TS1

RC 3: 
ECTIVE CSI

RC 4: 
ECTIVE SSI