

## ACBM40CC

BACKUP CHANGEOVER BOX 2P 40A (1F+N 230VAC) - PV POINT



|             |               |
|-------------|---------------|
| <b>Code</b> | 029ACBM40CC   |
| <b>EAN</b>  | 8430892352314 |

### Product description

Backup changeover box for hybrid inverters. Supplied with a motorized 3 position 2 poles changeover (1F+N), up to 40A - 230VAC, designed to disconnect the facility from grid if it doesn't supply energy. Output PV point protected with MCB 2P 40A and RCD A-HI 30 mA. Due to a phase monitoring relay, the equipment switches to backup mode and home is supplied from backup battery and solar panel. Backup option enables a higher independence and flexibility thanks to the inverter. Cable section 10 mm<sup>2</sup>, terminal section 10 mm<sup>2</sup>. Metallic sheet cabinet treated with a protective coating against corrosion, colour RAL 7035, ingress protection against water and dust IP66 and impact resistance IK10.

**Combiner box technical data**

|                              |                  |
|------------------------------|------------------|
| MCB - Circuit breaker        | 40 A             |
| Curve                        | C                |
| Breaking capacity EN 60947-2 | 6 kA             |
| RCCB type                    | A HI - 30 mA     |
| Ingress protection IP        | IP66             |
| Impact protection IK         | IK10             |
| Standards                    | IEC EN 61439-1/2 |

**Logistic data**

|              |          |
|--------------|----------|
| Customs code | 85371098 |
|--------------|----------|