

3 phase AC connections

**ACF40016G**

**3-phase AC connection**

- Two safety earthed AC outputs:
  - Output 1: Socket, 230 / 400 V AC, 16 A, 3L+N+PE
  - Output 2: 4 mm safety terminals, 230 / 400 V AC, 16 A, 3L+N+PE
- Main switch / output selection switch, one output active at a time
- Analog ammeters 0-16 A for L1, L2, L3
- Thermal / magnetic circuit breaker, 16 A
- Dimensions: 1 module, 250(W) x 200(H) mm
- Options:
  - **PM3A** Power analyzer for 3-phase up to 25 A current



**ACF4002**

**Isolated 3-phase AC connection**

- Two 3-phase AC outputs with galvanic isolation:
  - Output 1: Socket, 230 / 400 V AC, 2 A, 3L+N
  - Output 2: 4 mm safety terminals, 230 / 400 V AC, 2 A, 3L+N
- Main switch / output selection switch, one output active at a time
- 3 pcs 500 VA ring core isolation transformers
- Analog ammeters 0-2 A for L1, L2, L3
- Thermal / magnetic circuit breaker, 2 A
- Dimensions: 1 ½ module, 375(W) x 200(H) mm
- Options:
  - **PM3AB** Power analyzer for 1- and 3-phase using less than 5 A current



**ACF40016**

**Isolated 3-phase AC connection**

- Two 3-phase AC outputs with galvanic isolation:
  - Output 1: Socket, 230 / 400 V AC, 16 A, 3L+N
  - Output 2: 4 mm safety terminals, 230 / 400 V AC, 16 A, 3L+N
- Main switch / output selection switch, one output active at a time
- 3 pcs 3700 VA ring core isolation transformers
- Analog ammeters 0-16 A for L1, L2, L3
- Thermal / magnetic circuit breaker, 16 A
- Includes a separate floor-standing casing for isolation transformers
- Dimensions: 1 module, 250(W) x 200(H) mm
- Options:
  - **PM3A** Power analyzer for 3-phase up to 25 A current

