

Installation instructions / Manual

NA 16-2P (Standard)

INSTALLATION

- Install the demand switch in the fuse box in a free space on a DIN top-hat rail.
- Connect the NA 16-2P Standard according to the connection diagram in Fig.1.

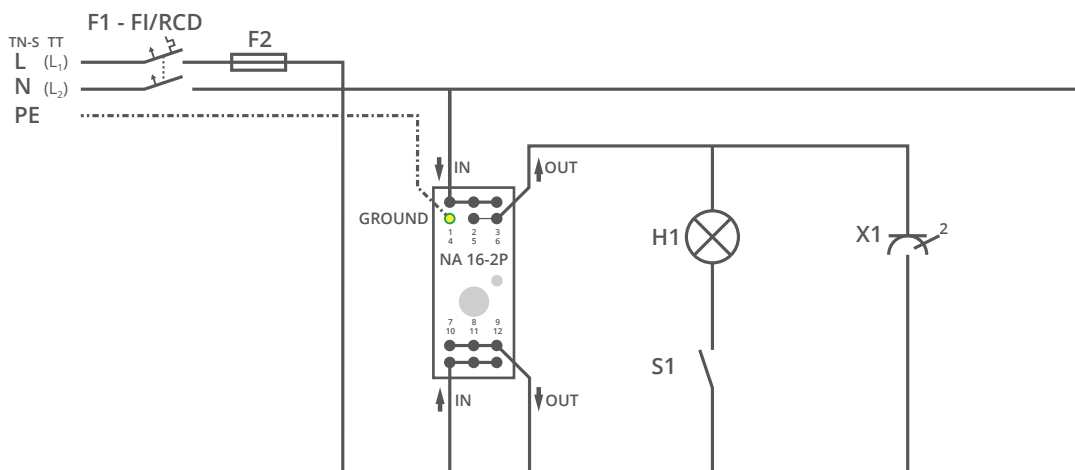
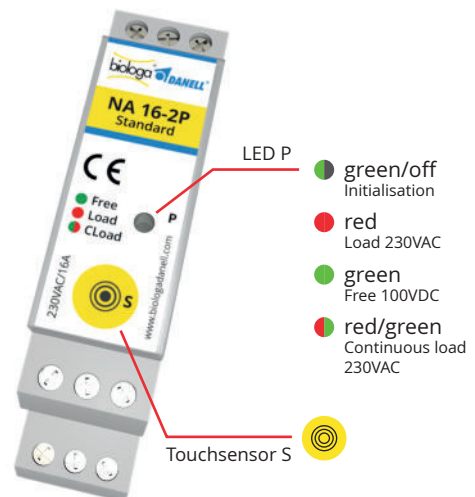


Fig.1

MANUAL

- Switch off all devices in the room to be disconnected.
- Apply the 230VAC operating voltage to the demand switch.
- Teach-in phase: If the mains decoupler is in operation, it starts to flash green. Touch the touch sensor S within 10 seconds to teach the NA 16-2P Standard. The demand switch reinitialises (approx. 5 sec.) and displays the uncoupled state in green „free“.
- Carry out a function test in the disconnected circuit. To do this, switch the existing loads on and off one after the other. The demand switch signals red „load“ as soon as a consumer is switched on and green „free“ when the consumer is switched off. Switch-off delay approx. 5 sec.
- If the NA 16-2P Standard is to supply 230VAC continuously, briefly touch the touch sensor S to enter the „Continuous“ mode. The demand switch indicates this with a flashing green/red LED. To exit this mode, briefly touch the touch sensor P again.



Order.-No.: 301092
Shortref.: NA 16-2P Standard