

DuoFern

Socket actuator

Overview of advantages

- Users / units are capable of radio transmission:
Independent switching of a random user
up to max. 1300 w
- Operation by DuoFern transmitter
- Manual operation by push-button on the unit
- Practical for lighting or other units (e.g. TV, hi-fi)
- Ideal for the convenient switching-off of
standby power guzzlers

Additional functions in conjunction with the DuoFern manual central operating unit:

- "Astro" function for morning and evening:
Control of the user in relation to the dawn and
twilight according to location and postcode
- Standard / Week / Day programme and random func-
tion: Individual control of users including presence
simulation by random function
- Unit / light mode switchover



9472



Technical specifications

Item number	9472
Dimensions (WxHxD), without plug	63 x 96 x 50 mm
Supply voltage	230 V / 50 Hz
Standby consumption	≤ 0.5 w
Switching capacity	max. 1300 w
Protection class	II (only for use in dry areas)
Frequency	434.5 MHz
Transmission power	max. 10 mW
To fit the following DuoFern transmitters	9493, 9491, 980x
Complies with the European Low Voltage Directive and EMC Directive	