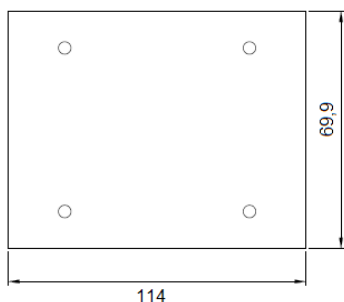
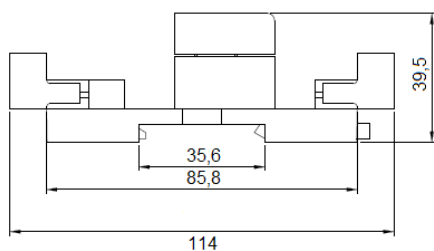


- Drive of up to 2 fan-coil units from a single thermostat or room controller
- Multiplexing of three fan speed control
- Power supply connection for thermostat
- Suitable for using inside electrical box

Dimensions (mm)



Specifications

Nominal voltage	230 VAC, 50/60Hz
Power consumption	1VA max
Relay rating	5 A, 230 VAC
Ambient temperature range	0..50 °C
Non-operating range	-25..+75 °C
Humidity range	%5...95 rh, non-condensing
Weight	118 gr
Dimensions	114 x 69,9 x 39,5 mm
Mounting	For 35 mm DIN rail mounting IP00 according to EN 60529 (Must be used within electrical box)
Degree of protection	IP00 according to EN 60529 (Must be used within electrical box)
Connections	Plug-in, max 1 x 2.5 mm ²

Properties

- The FR 2 Fan coil multiplexer module is designed to drive up to two fans from a single thermostat or room controller. Individual relays with independent contacts are provided for the three speeds of a typical fancoil unit. This assures independent operation of the fans for a longer life expectancy.

Safety notes

- As there can be 220VAC in the terminal. FR 2 must be used within electrical box. And wiring and terminal connections must be done with qualified technician.

Electrical connections

