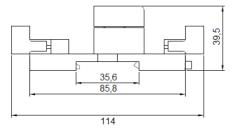
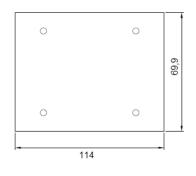


- Drive of up to 2 fan-coil units from a single thermostat or room controller
- Multiplexing of three fan speed control
- Power supply connection for thermostat
- Suitable for using inside electrical box

Dimensions (mm)







230 VAC, 50/60Hz
1VA max
5 A, 230 VAC
050 °C
-25+75 °C
%595 rh, non-condensing
118 gr
114 x 69,9 x 39,5 mm
For 35 mm DIN rail mountingIP00 according to EN 60529 (Must be used within electrical box)
IP00 according to EN 60529 (Must be used within electrical box)
Plug-in, max 1 x 2.5 mm²

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

