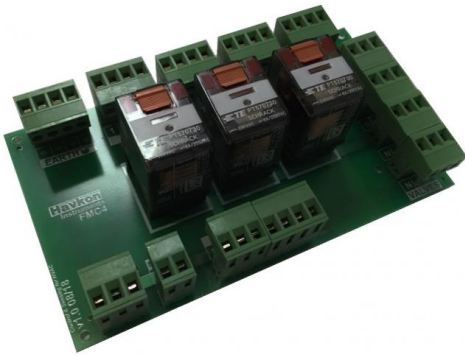


## FAN COIL MULTIPLEXING UNIT (4 OUTPUTS)

FMC.4

FAN COIL MULTIPLEXING UNIT



The FMC.4 Fan Coil multiplexer module is designed to operate the equipment of four fan coil units with a single thermostat. Fan speeds can be controlled with independent relay outputs. The operation of the fans from independent contacts extends the life of the fan motor. Two separate valves on the thermostat make the control output to be connected to four valves. Output has been provided to supply power to the next unit.

- ❖ Stylish design
- ❖ Easy to use
- ❖ Compact design
- ❖ Easy mechanical installation

### Technical Property

<b>Electrical Data</b>	Electrical Connection	Terminal Block 1x2.5 mm <sup>2</sup>
	Supply	230 VAC ± %10
	Frequency	50/60 Hz
	Max Current	6 A
	Output Of Fan Control	1-2-3-Step, Neutral
	Power Consumption	1 VA
<b>Functions</b>	Output Signal	230 VAC
	Application	Accessory
<b>Dimensions</b>		L149xW83xH44 mm
<b>Security Data</b>	Ambient Humidity	5-95 % r. h. (No Dew)
	Ambient Temperature	0...50°C [30...120°F], (Without icing and condensation)
	Degree of Protection	IP 00
	Certification EN	EN 60529

### Models

**FMC.4.R** : Rail Mounting 4 Fan Coil Multiplexing Unit

**FMC.4.IP65** : IP65 Box Mount 4 Fan Coil Multiplexing Unit