

Manual 0-10v controller with display



The RM-ECd controller is for use with the full range of ebm-papst EC fans. Powered by the 10VDC output from the motor, it provides infinitely variable, manual speed control between 0% and 100%. The control voltage 0-10v is displayed on the LCD for ease of commissioning. A DIP switch allows display of rpm instead if a tachometer fan is used.

Part Number	Supply Voltage*	Ambient Temperature	IP Rating	Height	Width	Depth
	VDC	°C				
RM-ECd	10	-20...+60	54	94	94	55
CN1100 (unboxed)	10	-20...+60	00	71	71	20

- Can control multiple fans running at the same speed
- Stepless control knob for infinitely variable speed setting
- LCD screen showing 0-10v or rpm
- Pulses / rev selectable using DIP switch
- Cable entries 4 x M16 or M20
- 4mm mounting holes
- No separate power supply required

