

Speed Regulator 0,5 – 4A

with manual setting

NEW With ON/OFF
LED-Indicator

SERIE AMR

The Speed Regulator AMR (TRIAC) are designed for use in commercial and industrial installations for Wall and inset mounting. They are equipped for manual speed adjustment in particular for single phase motors, -machines, -fan units. Every Speed Regulator contains a setting device to fixed a minimum speed and is internally fused, equivalent to the max. current of the model.

Specification

Voltage	230Vac / 50Hz
Control type	Potentiometer
Switch ON/OFF	Push potentiometer (illuminated)
Regulation	Minimum to 100%
Minimum Speed	Internally adjustable
Max- Current	0,5A - 4A according model
Min -Current	0,1A – 0,4A according model
Connection	Terminal Blocks
Fuse	2x 0,1A – 4A (type HF)

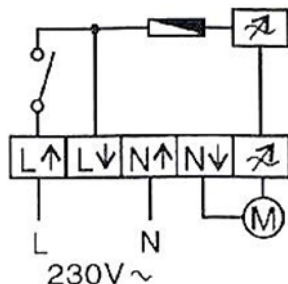
Advantages

- Starts by pushing the potentiometer
- On/ Off status Recognition by illuminated main switch
- Special for ventilation systems
- Noise level reduction
- High quality with competitive price
- Easy installation

CE Norms

These competitive Regulators fulfill following European norms:
EMC 89/336/CEE modified by 92/31/CEE and
Low Voltage Norm 72/23/CEE
RoHS complaint

Wiring Diagramm



ON-Wall Installation

89 x 68 x 81 mm



IN-Wall Installation

89 x 57 x 81 mm

Model	Max. Current	ON-Wall Installation	IN-Wall Installation
AMR 05 DP	0,5 A	X	X
AMR 15 DP	1,5 A	X	X
AMR 25 DP	2,5A	X	X
AMR40 DP	4,0A	X	

