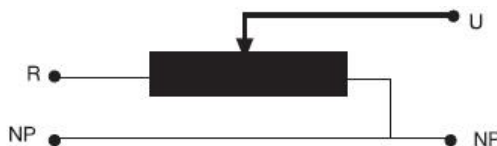


SINGLE PHASE VARIABLE STABILIZED AUTOTRANSFORMERS VAM_R10 RANGE

single phase, closed type, motorized
input: 230V AC 50/60Hz **Adjustable stabilized output:** 0-250V
Output voltage accuracy $\pm 1\%$ (f.s.)
 125V center tap (on request)

K-FACTOR VOLTAGE VARIABLE TRANSFORMERS ARE REALIZED FOR ALL THE LAB AND TESTING NEEDS OF TECHNICAL OFFICES, LABORATORIES, INDUSTRIES. THEY ARE PROVIDED WITH A VARIABLE TRANSFORMER FROM 0V TO 250V WITH DIFFERENT RATED CURRENTS. THE R10 VERSION INCLUDES THE MOTORIZATION OF THE REGULATOR DRIVEN BY A CONTROL BOARD THAT MAINTAINS THE SET VOLTAGE WITHIN A RANGE OF $\pm 1\%$ THANKS TO A FEEDBACK SYSTEM ON THE OUTPUT. IT IS POSSIBLE TO ADJUST THE OUTPUT VOLTAGE VIA THE MULTI-TURN POTENTIOMETER ON THE FRONT OR AN ANALOGUE 0:10Vdc SIGNAL TO BE SENT TO A CONNECTOR PLACED ON THE BACK OF THE APPLIANCE. STANDARD AUTOMATIC INPUT PROTECTION SWITCH, INPUT AND OUTPUT TERMINALS ON THE BACK OF THE APPLIANCE ARE INSTALLED. AVAILABLE OPTIONALS: DIGITAL VOLTMETER WITH OUTPUT VOLTAGE READING, AMMETER, ACTIVE POWER AND kWh, AUTOMATIC OUTPUT PROTECTION SWITCH, OVERVOLTAGE DISCHARGER, OUTLET SOCKETS (EUROPEAN STANDARD)



TYPE	Current A	MAX VA	Dimensions mm			weight KG
			W	D	H	
VAM060M12R10	6	1.500	230	460	230	12
VAM100M12R10	10	2.500	230	460	230	14
VAM150M12R10	15	3.750	340	460	250	18
VAM200M12R10	20	5.000	340	460	250	21

STANDARD FEATURES

- Input terminal block
- Automatic input circuit breaker
- Potentiometer for output voltage adjustment
- Terminal block contact for adjusting the output voltage via analogue signal 0:10Vdc
- Switch for local / remote command exchange
- Output connectors: terminal block on the back side
- Instructions in Italian / English

On request, available as optional
 Automatic switch on output
 Digital instrument with reading of output voltage, current, active power, kWh

Dimensions and weight may be subject to a change without notice