



Transformer controller VRDT 11

ÖSTBERG 

VRDT for AC-motors. A manual 5-step transformer controller with 0-position and high/low speed switch for speed control of voltage controllable 3-phase motors.

Changeover is done with a potential switch e.g. timer, thermostat or humidistat.

The thermal contact relays are connected to the motor's protracted thermal contact conductor.

VRDT breaks the current when the motor gets overheated (It's reset when the motor has cooled down and the switch is in 0-position).

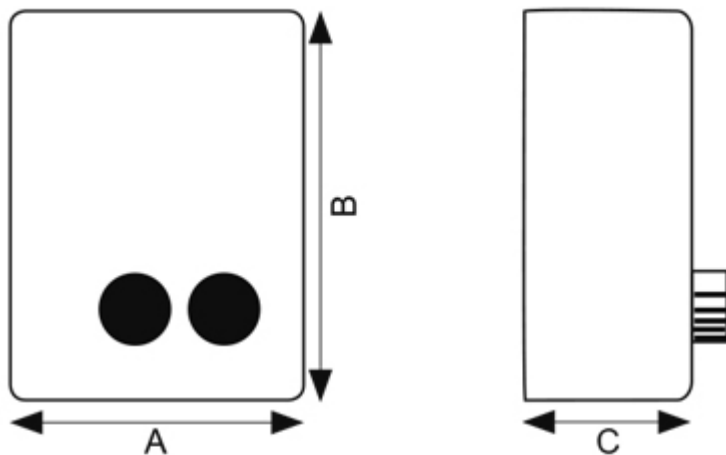
Enclosed in a durable steel housing.

Outgoing voltages:

VRDT: 95V, 145V, 185V, 240V and 400V

TECHNICAL DATA
9500037
VRDT11

Voltage	400 V
Frequency	50 Hz
Optional frequency	60 Hz
Current	11 A
Weight	37.6 kg
Enclosure class	54 IP

DIMENSIONS


Type	(mm) A	B	C	Enclosure
VRDT 2	300	325	175	Steel
VRDT 4	300	425	225	Steel
VRDT 7	400	425	225	Steel
VRDT 11	400	430	235	Steel