

PICTURE



DESCRIPTION

Motor speed controller RO is used to control the rotating speed of single - phase motors. Unit is dedicated to adjust the speed of AN hot air ventilators and GCK draught generators manufactured by Darco Sp. z o.o.

DESTINATION

- controlling the rotation of speed of single phase motors

PARAMETERS

Parameter	Value
Power supply	~ 230 V / 50 Hz
Maximal motor power	1-400 W
Adjustment range	20% - 100% (of hot air ventilator's motor rotating speed)
Number of adjustment levels	12

TYPES

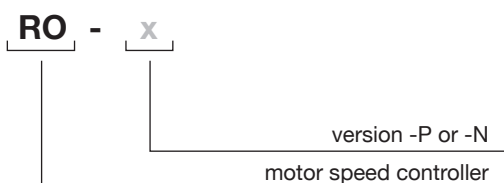
Version	Denotation
On surface mounted	N
Under surface mounted	P

MEASUREMENTS

Version	Measurements width / depth / height [mm]	Weight [kg]
RO-P	81 x 81 x 70	0.12
RO-N	81 x 81 x 45	0.12

DENOTATIONS/PRODUCT CODES

MATERIALS



Destination	O	O- air heating
Material	P	P- Plastic