

CODE: RAWP-1R v1.1/III EN

NAME: 4-fan panel with the RACK 1U thermostat



DESTINATION

Panel of four fans with integrated digital thermostat in a RACK 19" enclosure with a 1U height. Forces air circulation between active devices generating heat inside RACK cabinets. It is fitted with a detachable temperature sensor with a 2m length and with a 230 V AC detachable power cord with a 2m length.

TECHNICAL DATA

Power supply:	~ 230 V; 50 Hz
Current consumption:	0,32 A
Power consumption:	76 W
Mounting dimensions:	W=19", H=1U
External dimensions:	W=482, H=44, D=314 [mm, +/-2]
Net/gross weight:	4,90 / 5,09 [kg]
Materials:	- 1,2mm cold-rolled steel (SPCC)
	- 4 fans 230 V AC, air flowing 4 x 50÷110CBM/H
	- temperature sensor
Destination:	indoor
Notes:	- four-point butt mounting to RACK profiles
	- set includes 4 M6 screws + cage nuts + plastic washer
	- panel is fitted with a 230 V AC LZ=2m detachable cord
	- panel is fitted with a detachable temperature sensor with a LT=2m power cord
	- setting switch ON and OFF temperatures 0 – 50°C
	- digital display of current temperature
	- power switch on front panel