

KOD: **RAWP600RZ** v.1.0/III
TYP: **Fan panel.**

EN

Features:

- Mounted as standard in a 36U, 42U, 45U, 50U, and (optionally) 24U cabinet.
- High airflow efficiency
- The adjustment of activation temperature in the range: 0-60°C
- Bimetallic thermostat
- Power switch



Description

The DSO cabinet is equipped with a ventilation panel located in the upper part of the housing to force the air flow to the heat emitting devices. Normally, the ventilation panel is mounted in a 36U, 42U, 45U, 50U, and (optionally) 24U cabinet.

The fans are controlled by a nearby bimetallic thermostat that allows setting the activation temperature in the range 0-60°C with the adjustment knob. The fans are powered from the 230V mains; in the case of the power loss, they are switched off.

Technical parameters of the fan panel.

Supply voltage	230V AC /50Hz
Current consumption	Max. 0,3A
Efficiency	Max. 732m ³ /h
The adjustment of activation temperature	0÷60°C
Thermostat type	Bimetallic
Mounting in the RACK cabinet	Mounted as standard – 36U, 42U, 45U, and 50U Mounted optionally – 24U