

The WPR10RF is a 120 mm sleeve bearing axial ventilation fan for installation in the top compartment of the WPR racks to improve the air circulation through the cabinet. The heated air caused by the dissipation of the devices installed in the cabinet will rise and will be rapidly drained due to the under pressure caused by the fan. The constant air flow will improve a positive influence to the performance and lifetime of the equipment installed inside the cabinet. It is constructed out of a die-cast aluminum housing with a PBT thermoplastic blade and rotates with a speed of 2600 RPM providing a constant airflow of 127 Cbm / hour (75 Cfm). It produces a constant noise of 45 dB and the nominal life term is about 30.000 hours. The power consumption is 30 Watt and operates on a mains voltage of 220~240V AC / 50~60 Hz.



Product Features:

Speed	2600 RPM
Noise	45 dB
Life term	30.000 Hours