Polycarbonate | UV Protection | IP55 High Efficiency (G4)

230V

IP Enclosures provide a wide range of ventilation fans for electrical enclosures. For the UV range, all moulded parts are made of UV-resistant polycarbonate. The front-opening grille allows filters to be easily maintained from the outside of the enclosure. IP Enclosures ventilation products are manufactured to the highest quality in Italy.

Standards: EN-60335-1, EN55014, EN6100-3-2, EN60529,

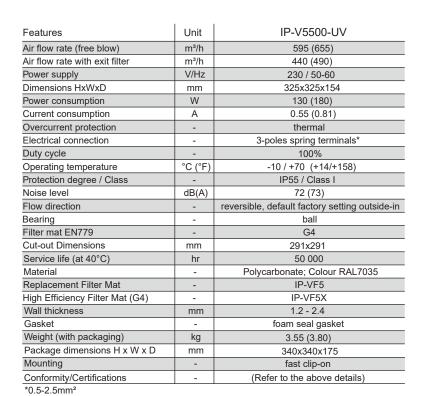
Compliant to relevant Australian Standards, CE

Material: Polycarbonate, UV Protection, RAL7035 Grey

Protection: IP55

High Efficiency Filter: Self-extinguishing G4 synthetic

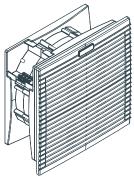
fibre mat

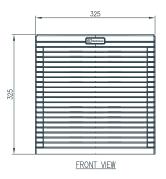


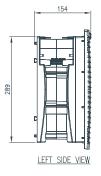














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High efficiency filter mats are used in very fine dust environments. Air flow rates is substantially reduced and this should be take into account when selecting the filter fan.

