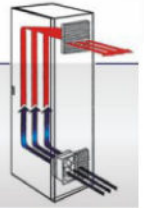




FK8826-D

Filter material: ABS
 Flame retardant grade: UL94-V0
 IP level: IP54

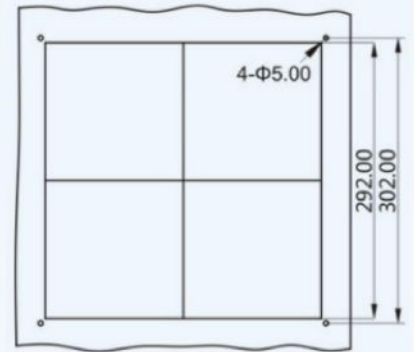
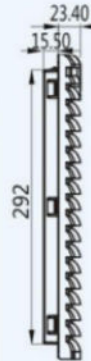
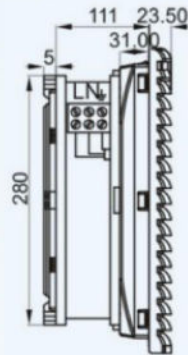
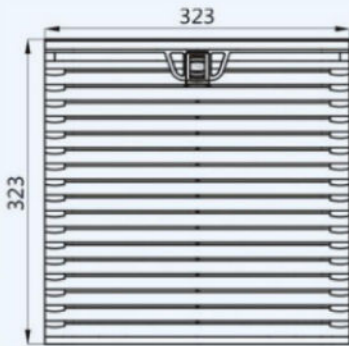


FK8826-D.230

FK8826-D.300



Dimension



| Model | FK8826-D.230 | | FK8826-D.115 | |
|--|---|---------|--|---------|
| Colour | RAL7035 | RAL7032 | RAL7035 | RAL7032 |
| Axial flow fan | 280*280*80mm | | 280*280*80mm | |
| Rated voltage(V/Hz) | 230V 50/60Hz | | 115V 50/60Hz | |
| Air flow rate free blowing | 800 -1200m ³ /h | | | |
| Air flow rate, equipped with outlet filter | 1xFK8826.300:769/890m/h | | 2xFK8826.300:910/1000m ³ /h | |
| Axial flow fan | Automatic shielded pole motor | | | |
| Rated current(A) | 0.47/0.59 | | 1.10/1.20 | |
| Power(W) | 104/135 | | 110/136 | |
| Noise level | 68/70 | | 68/70 | |
| Operating temperature range | -10°C - +55°C | | -10°C - +55°C | |
| Outlet filter model | FK8826.300 | | FK8826.300 | |
| Air flow direction | The default value is suction. If you need to exhaust air, add-P to the end of the model | | | |