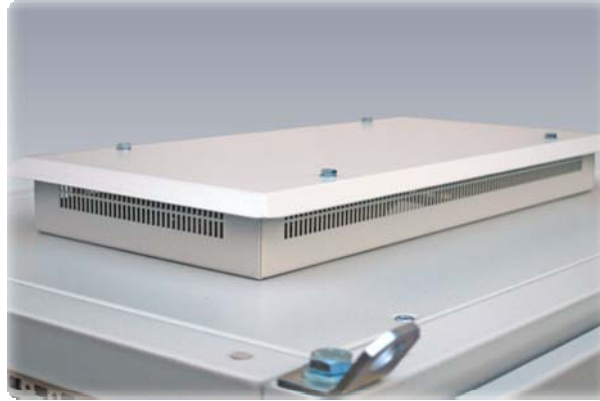


ROOFS & FAN MODULES



Material :

Fan modules : 1,50 mm SHEET STEEL

Surface Finishing: Iron phosphated and powder coated in textured RAL 7035

Supply Includes : Fan module and connection components.

* FAN is not included

Width (G)	Depth (D)	Fan Capacity (Adet)	Ref.No
600	400	3	982.064
	500	3	982.065
	600	3	982.066
	800	3	982.068
800	400	3	982.084
	500	3	982.085
	600	3	982.086
	800	3	982.088
1000	400	4	982.104
	500	4	982.105
	600	4	982.106
	800	4	982.108
1200	400	4	982.124
	500	4	982.125
	600	4	982.126
	800	4	982.128



VENTILATION FILTERS

RAL 7035 FILTERS Ref.No

150X150 mm	983.106
250X250 mm	983.107

RAL 7032 FILTERS Ref.No

105X105 mm	983.104
150X150 mm	983.100
250X250 mm	983.102
325X325 mm	983.103

FILTER WITH FAN (AC) Ral 7035

AIRFLOW	RAL 7035 FILTERS	Ref.No
60 m ³ / h	150X150 mm (19W)	983.131
160 m ³ / h	250X250 mm (45W)	983.141
450 m ³ / h	250X250 mm (64W)	983.151

FILTER WITH FAN (AC) Ral 7032

AIRFLOW	RAL 7032 FILTERS	Ref.No
25 m ³ / h	105X105 mm (12W)	983.120
60 m ³ / h	150X150 mm (19W)	983.130
160 m ³ / h	250X250 mm (45W)	983.140
450 m ³ / h	250X250 mm (64W)	983.150
1020 m ³ / h	325X325 mm (135W)	983.160



FILTER WITH FAN (24V DC) Ral 7035

AIRFLOW	RAL 7035 FILTERS	Ref.No
65 m ³ / h	150X150 mm (5W)	983.231
160 m ³ / h	250X250 mm (14W)	983.241

FILTER WITH FAN (24V DC) Ral 7032

AIRFLOW	RAL 7032 FILTERS	Ref.No
35 m ³ / h	105X105 mm (2W)	983.220
65 m ³ / h	150X150 mm (5W)	983.230
160 m ³ / h	250X250 mm (14W)	983.240

CLIMATE ACCESORIES

FAN (AC)



AIRFLOW	FAN POWER	Ref.No
50 m ³ / h	(12W)	983.200
160 m ³ / h	(19W)	983.300
325 m ³ / h	(45W)	983.400
925 m ³ / h	(64W)	983.500
1860 m ³ / h	(135W)	983.600

FAN (24V DC)

AIRFLOW	FAN POWER	Ref.No
69 m ³ / h	(2W)	983.201
170 m ³ / h	(5W)	983.301
345 m ³ / h	(14W)	983.401



THERMOSTATES

	Ref.No
Fan Thermostat -10° 220 V AC NC	983.011
Heater Thermostat +80° 220 V AC NO	983.012
Electronic Higrystate CO	983.013
Mechanic Higrystate CO	983.014

HEATERS

	Ref.No
45 W 250 V AC / DC	984.100
60 W 250 V AC / DC	984.200
80 W 250 V AC / DC	984.300
100 W 250 V AC / DC	984.400
150 W 250 V AC / DC	984.500