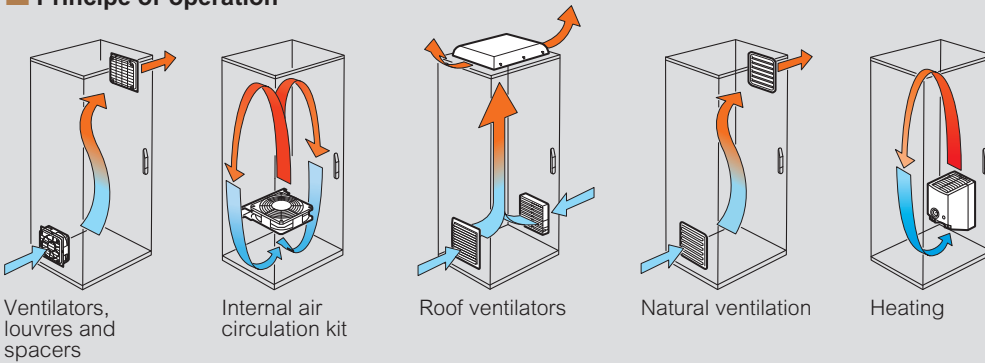


Heat regulation for cabinets and enclosures

ventilators

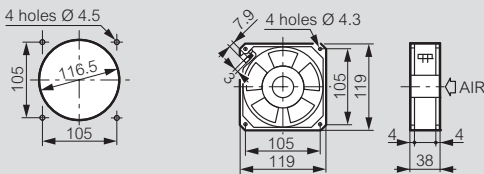
Principle of operation



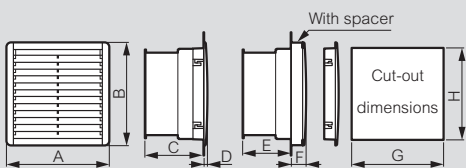
Ventilators, louvres and spacers

Dimensions and cut-out

Cat.Nos 0 365 71 and 0 348 17



Cat.Nos 0 348 50/51/52/53/54/34/35/36



Cat.Nos	A	B	C	D	E	F	G	H
0 348 50	150	150	70	7	43	34	125	125
0 348 51	250	250	105	8	78	35	223	223
0 348 52	250	250	123	8	96	35	223	223
0 348 53	325	325	152	10	125	37	291	291
0 348 54	325	325	115	10	88	37	291	291
0 348 34	150	150	-	7	-	34	125	125
0 348 35	250	250	-	8	-	35	223	223
0 348 36	325	325	-	10	-	37	291	291

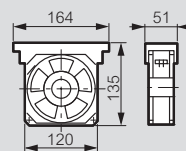
Technical characteristics

Cat.Nos	0 365 71/0 348 17	0 348 50	0 348 51	0 348 52	0 348 53	0 348 54
Voltage (V) / phase	220-240/1	230/1	230/1	220-240/1	220-240/1	230/1
Frequency (Hz)	50/60	50/60	50/60	50/60	50/60	50/60
No load flow ventilator only (m³/h)	160	160	160	450	900	1200
On load flow with an output louvre (supplied)	30	40	120	240	400	550
Static pressure (mm of water)	100	66	51	111	160	186
Power down (W)	22	20	20	29	67	114
Current drawn (A)	0.14	0.125	0.125	0.426	0.3	0.5
Operating temperature	-10°C/+50°C					
IP/IK	32/10	54/08	54/08	54/08	54/08	54/08
Sound level (dB)	49	43	43	50	61	71
Weight (kg)	0.72	0.8	1.4	1.7	3.6	3.7

Internal air circulation kit

Dimensions

Cat.No 0 365 74



Technical characteristics

Cat.No	Circulation kit 50/60 Hz							
	Rated speed (rpm)	Max. flow rate (m³/hr)	Static pressure (mm of water)	Power drawn (W)	Current drawn (mA)	Operating temperature (°C)	Noise (dB A)	Weight (kg)
0 365 74	2750	160	10	18	135	-10/+55	44	0.55

Roof ventilators

Technical characteristics

Cat.Nos	Max. flow rate (m³/hr)	Power drawn (W)	Current drawn (mA)	Operating temperature (°C)	Noise (dB A)	Weight (kg)
0 348 07	600	70	0.32	50	64	4.1
0 348 08	1000	180	0.5	50	72	4.3

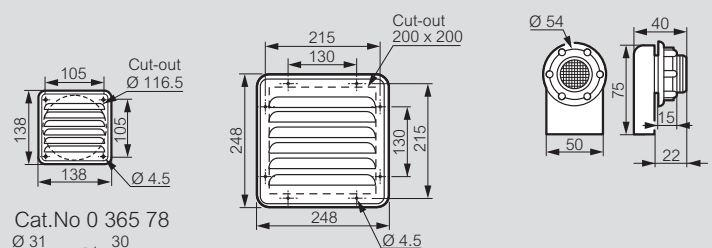
Natural ventilation

Dimensions and cut-out

Cat.No 0 348 04

Cat.No 0 348 05

Cat.No 0 365 79

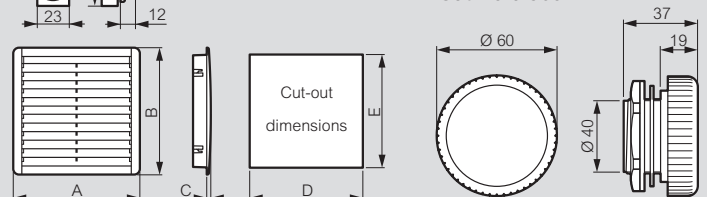


Cat.No 0 365 78

Ø 31



Cat.No 0 365 77



Cat.Nos	A	B	C	D	E
0 348 34	150	150	7	125	125
0 348 35	250	250	8	223	223
0 348 36	325	325	10	291	291