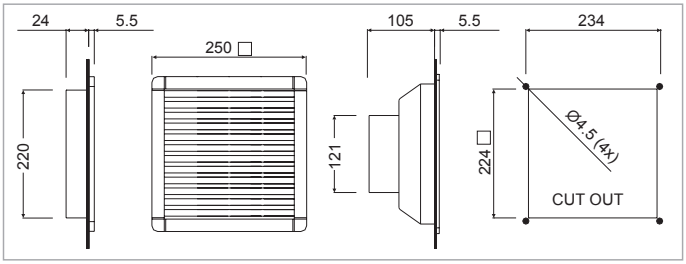
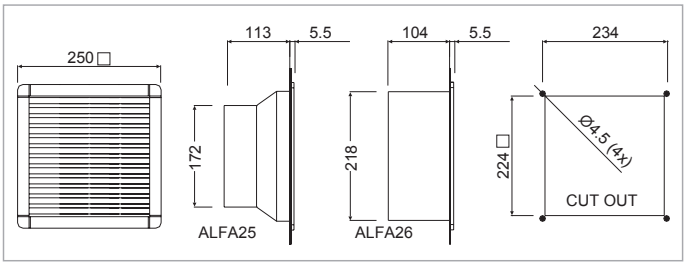
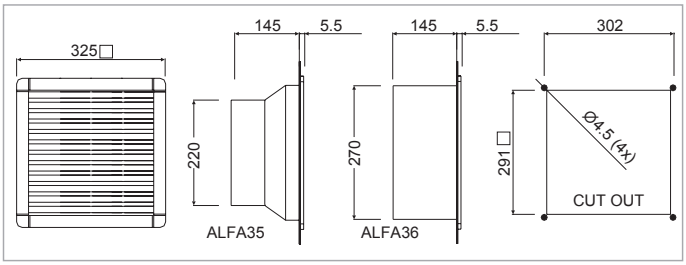
ALFA 23 Series



ALFA 25-26 Series



ALFA 3 Series



MODEL	Description	Air flow rate, free blow m³/h	Air flow rate with exit filter m³/h	Power supply V | ph| Hz	Power consumption W	Current consumption A	Operating temperature °C (°F)
ALFA2000BPB	Filter	-	-	-	-	-	-10/+70 (+14/+158)
ALFA2300BPB	Filter fan	120 (130)	100 (110)	230 | 1 | 50/60	22 (21)	0.14 (0.12)	-10/+70 (+14/+158)
ALFA2310BPB	Filter fan	120 (130)	100 (110)	115 | 1 | 50/60	22 (21)	0.26 (0.24)	-10/+70 (+14/+158)
ALFA2324BPTB	Filter fan	120	100	24DC	9	0.37	-10/+70 (+14/+158)
ALFA2348BPTB	Filter fan	120	100	48DC	13	0.27	-10/+70 (+14/+158)
ALFA2500BPB	Filter fan	230 (260)	180 (210)	230 | 1 | 50/60	40 (38)	0.17 (0.16)	-10/+70 (+14/+158)
ALFA2510BPB	Filter fan	230 (260)	180 (210)	115 | 1 | 50/60	40 (38)	0.34 (0.32)	-10/+70 (+14/+158)
ALFA2524BPTB	Filter fan	230	180	24DC	26	1.08	-10/+70 (+14/+158)
ALFA2548BPTB	Filter fan	230	180	48DC	33	0.68	-10/+70 (+14/+158)
ALFA2600BPB	Filter fan	370 (400)	250 (270)	230 | 1 | 50/60	70 (90)	0.40 (0.38)	-10/+70 (+14/+158)
ALFA2610BPB	Filter fan	370 (400)	250 (270)	115 | 1 | 50/60	70 (90)	0.80 (0.76)	-10/+70 (+14/+158)
ALFA2640BPB	Filter fan	370 (400)	250 (270)	400 | 1 | 50/60	60 (70)	0.18 (0.15)	-10/+70 (+14/+158)
ALFA3000BPB	Filter	-	-	-	-	-	-10/+70 (+14/+158)
ALFA3500BPB	Filter fan	500 (570)	370 (410)	230 | 1 | 50/60	70 (90)	0.40 (0.38)	-10/+70 (+14/+158)
ALFA3510BPB	Filter fan	500 (570)	370 (410)	115 | 1 | 50/60	70 (90)	0.80 (0.76)	-10/+70 (+14/+158)
ALFA3540BPB	Filter fan	500 (570)	370 (410)	400 | 1 | 50/60	60 (70)	0.18 (0.15)	-10/+70 (+14/+158)
ALFA3600BPB	Filter fan	630 (700)	470 (520)	230 | 1 | 50/60	130 (180)	0.55 (0.81)	-10/+70 (+14/+158)
ALFA3610BPB	Filter fan	630 (700)	470 (520)	115 | 1 | 50/60	130 (180)	1.10 (1.62)	-10/+70 (+14/+158)

TECHNICAL FEATURES: plastic material self-extinguish ABS V0 RAL 7035, other colours on request; high efficiency dust filters made of self-extinguish acrylic fibre; protection degree IP54. c UL us version (Add U before B at the end of the code).

Specifications, values and drawings are subject to change without notice.

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