

Air Curtains



08ESK ■ 08ELK ■ 10ESK ■ 10ELK
12ESK ■ 12ELK ■ 14ESK ■ 14ELK

Features

- Unique sirocco fan provides an effective, amply-sized, powerful air door
- Simplified installation; either wall-hang, or suspended from the ceiling of a room
- Two-speed changeover (HI, LO and OFF) is available with a push-button switch provided in the unit
- Attractive modern design enhances installation placement in any location

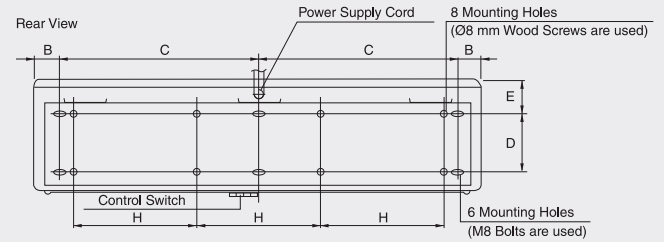
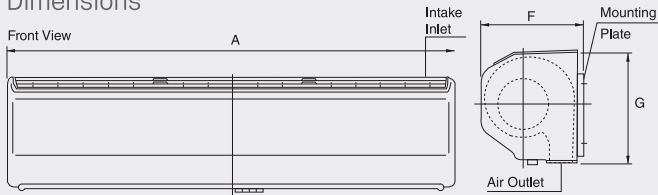
Specifications

Model		Length (mm)	Current (A)	Outlet Velocity (m/s)	CFM	Motor W	Noise Level (dB)	Nett Weight (kg)
08ESK (3 x 8)	Hi	900	0.23	11.5	383	46	42	12.00
	Lo		0.21	10.3	341	42	39	
08ELK (4 x 8)	Hi	1200	0.28	11.6	518	57	43	14.00
	Lo		0.27	10.6	471	53	41	
10ESK (3 x 10)	Hi	900	0.4	13	441	72	46	12.00
	Lo		0.29	11.1	371	62	42	
10ELK (4 x 10)	Hi	1200	0.54	13.1	589	96	46	14.00
	Lo		0.35	11	489	74	42	
12ESK (3 x 12)	Hi	900	0.82	16.9	618	176	55	13.00
	Lo		0.69	15.8	565	155	50	
12ELK (4 x 12)	Hi	1200	1.04	17	836	224	56	15.00
	Lo		0.9	15.8	777	200	51	
14ESK (3 x 14)	Hi	900	1.14	21.9	789	257	62	13.00
	Lo		0.99	19.1	687	218	59	
14ELK (4 x 14)	Hi	1200	1.52	22.5	1099	333	63	15.00
	Lo		1.32	20.1	982	290	61	

Dimensions (mm)

Model	A	B	C	D	E	F	G	H
08ESK	900	50	400	120	63	205	226	250
08ELK	1200	200						
10ESK	900	50						
10ELK	1200	200						
12ESK	900	50						
12ELK	1200	200						
14ESK	900	50						
14ELK	1200	200						

Dimensions



Efficient distance	Air velocity chart (m/s) Maximum value at HI speed 50Hz	Length of unit	
		900mm (3 feet)	1200mm (4 feet)
2.5m (8 feet)		08ESK	08ELK
3.0m (10 feet)		10ESK	10ELK

Efficient distance	Air velocity chart (m/s) Maximum value at HI speed 50Hz	Length of unit	
		900mm (3 feet)	1200mm (4 feet)
3.5m (12 feet)		12ESK	12ELK
4.0m (14 feet)		14ESK	14ELK