Date 19/04/2024 Project ˙ The Olive School, Manchester
Created JR Project ı 7-10197

Fan Schedule

Unit Reference	Model	Make	Level	Location	Air Flow Rate (l/s)	Power Input (kW)	Dimensions	Spigot connection	Heater Battery Duty	Static pressure (MAX)	Specific Fan Power	Breakout dB(A) @ 3m	Comments
							LxWxH	mm	kW	Pa	w/l/s		
EF-01	ACM 100 T	Vent Axia	0	803 Kitchen WC	10.0	0.02	298x178x220	100	N/A	100.0	-	22	PIR boost, Humidistat control, Over run timer
EF-02	ACM 100 T	Vent Axia	0	WC 815b (Plantroom)	10.0	0.02	298x178x220	100	N/A	100.0	-	22	PIR boost, Humidistat control, Over run timer
EF-03	ACM 100 T	Vent Axia	0	816 WC	10.0	0.02	298x178x220	100	N/A	100.0	-	22	PIR boost, Humidistat control, Over run timer
EF-04	ACM 100 T	Vent Axia	0	813 Hygiene / 719 Clnr	16.0	0.02	298x178x220	100	N/A	100.0	-	22	PIR boost, Humidistat control, Over run timer
EF-05	ACM 100 T	Vent Axia	1	AS WC 2	10.0	0.02	298x178x220	100	N/A	100.0	-	22	PIR boost, Humidistat control, Over run timer
EF-06	ACM 200 T	Vent Axia	0	Ablutions/815c WC	60.0	0.08	300x223x276	200	N/A	125.0	-	26	PIR boost, Humidistat control, Over run timer
EF-07	BIFA401226	Vent Axia	0	Kitchen	1772.00	1.10	625x585dia	400	N/A	200.0	0.62	67	Final connection to kitchen extract hood by kitchen supplier, 1200mm attenuators
EF-08	DAVE DE2H-ES	NUAIRE	0	Plant room	115.00	0.17	605x703x304	200	N/A	262.0	0.6	45	
SF-01	EcoSmart Boxer 4 ESBH S-4-L	NUAIRE	1	Kitchen Roof	1500.0	3.00	2400x442x800	400	41.0	250.0	0.7	43	Final connection to kitchen supplies by kitchen supplier, Weather Roof
SF-02	DAVE DS02-NES	NUAIRE	2	Plant room	115.0	0.09	1004x703x304	200	N/A	250.0	0.7	43	