

Performance Data

Models 4360, 4360A, 4360AA • Flush Face • Return Module
 4365, 4365A, 4365AA • Drop Face • Return Module

Metric Units

Ceiling Module	Neck Size	Neck Velocity, M/S		1.52	2.03	2.54	3.05	3.56	4.06	5.08	6.10	7.11
		Negative SP	6.0	10.4	16.7	23.9	32.3	42.3	66.1	95.2	129.8	
millimeters		VP	1.4	2.5	3.9	5.6	7.6	9.9	15.5	22.3	30.4	
300 x 300	152 dia.	Airflow, L/S	28	37	46	56	65	74	92	111	130	
		NC	—	—	—	10	14	18	27	32	38	
	152 x 152	Airflow, L/S	35	47	59	71	83	94	118	142	165	
		NC	—	—	—	12	17	21	30	35	41	
	203 dia.	Airflow, L/S	50	66	83	99	115	132	165	198	231	
		NC	—	—	10	16	21	25	32	39	44	
	203 x 203	Airflow, L/S	63	84	105	126	147	168	210	252	294	
		NC	—	—	11	17	22	26	33	40	45	
254 x 254	Airflow, L/S	98	131	164	197	229	262	327	393	459		
	NC	—	—	18	24	29	33	40	47	52		
500 x 500	457 x 457	Airflow, L/S	319	425	531	637	743	849	1062	1274	1486	
		NC	—	17	24	30	35	39	46	53	58	
600 x 300	152 x 152	Airflow, L/S	35	47	59	71	83	94	118	142	165	
		NC	—	—	—	13	18	22	29	36	41	
	203 dia.	Airflow, L/S	50	66	83	99	115	132	165	198	231	
		NC	—	—	—	15	20	24	31	38	43	
	203 x 203	Airflow, L/S	63	84	105	126	147	168	210	252	294	
		NC	—	—	10	16	21	25	32	39	44	
	457 x 152	Airflow, L/S	106	142	177	212	248	283	354	425	495	
		NC	—	—	14	20	25	28	35	42	47	
559 x 254	Airflow, L/S	216	288	361	433	504	577	721	865	1009		
	NC	—	15	21	27	32	37	44	51	56		
600 x 600	152 dia.	Airflow, L/S	28	37	46	56	65	74	92	111	130	
		NC	—	—	—	10	15	19	26	33	38	
	152 x 152	Airflow, L/S	35	47	59	71	83	94	118	142	165	
		NC	—	—	—	12	17	21	30	35	41	
	203 dia.	Airflow, L/S	50	66	83	99	115	132	165	198	231	
		NC	—	—	—	14	19	23	30	37	42	
	203 x 203	Airflow, L/S	63	84	105	126	147	168	210	252	294	
		NC	—	—	—	15	20	24	31	38	43	
	254 dia.	Airflow, L/S	77	103	129	154	180	206	257	309	361	
		NC	—	—	10	16	21	25	32	39	44	
	254 x 254	Airflow, L/S	98	131	164	197	229	262	327	393	459	
		NC	—	—	11	17	22	26	33	40	45	
	305 dia.	Airflow, L/S	111	148	185	222	260	296	370	445	519	
		NC	—	—	13	19	24	28	35	42	47	
	305 x 305	Airflow, L/S	142	189	236	283	330	378	472	566	661	
		NC	—	—	14	20	25	29	36	43	48	
	356 dia.	Airflow, L/S	151	202	252	302	353	403	504	605	706	
		NC	—	—	15	21	26	30	37	44	49	
356 x 356	Airflow, L/S	193	257	321	386	450	514	642	771	899		
	NC	—	10	17	23	28	32	39	46	51		
381 x 381	Airflow, L/S	221	295	369	443	516	590	738	885	1033		
	NC	—	12	19	25	30	34	41	48	53		
406 dia.	Airflow, L/S	198	264	329	395	461	527	659	791	923		
	NC	—	10	17	23	28	32	39	46	51		
457 dia.	Airflow, L/S	250	334	417	500	584	667	834	1001	1167		
	NC	—	12	19	25	30	32	41	48	53		
457 x 457	Airflow, L/S	319	425	531	637	743	849	1062	1274	1486		
	NC	—	16	23	29	34	38	45	52	57		
559 x 559	Airflow, L/S	476	634	793	952	1110	1269	1586	1903	2221		
	NC	—	18	25	31	36	40	47	51	59		
1200 x 600	1168 x 559	Airflow, L/S	995	1327	1658	1990	2321	2653	3317	3980	4643	
		NC	11	20	27	34	38	43	50	57	62	

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CEILING DIFFUSERS

L/S - liters per second
 M/S - meters per second velocity
 VP - velocity pressure - Pascals
 SP - static pressure - Pascals

NC - Noise Criteria (values) based on 10 dB room absorption, re 10⁻¹² watts.

Performance Notes:

1. Data derived from tests conducted in accordance with ANSI/ASHRAE Standard 70 – 2006.