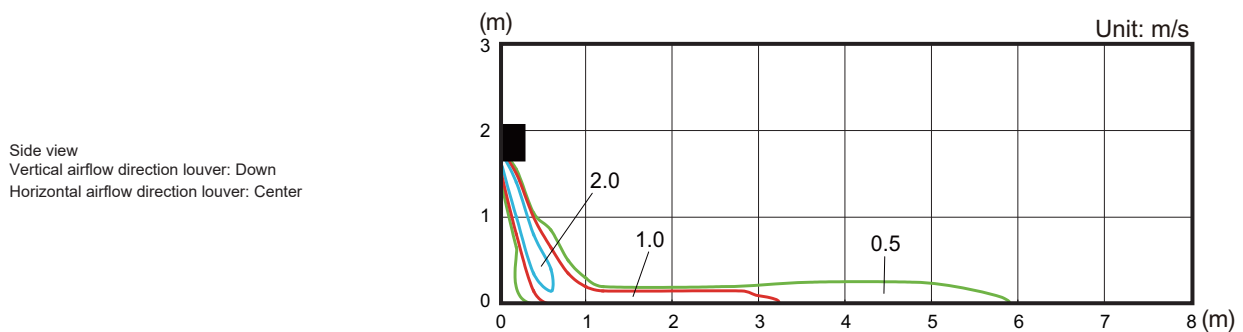
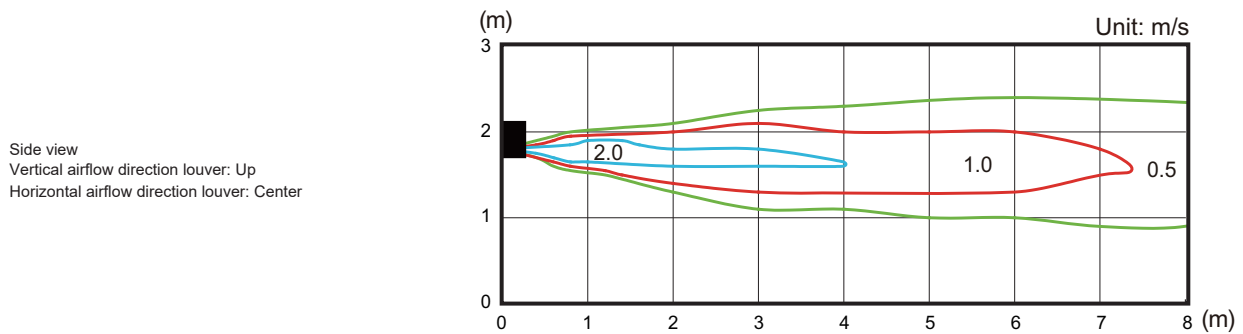
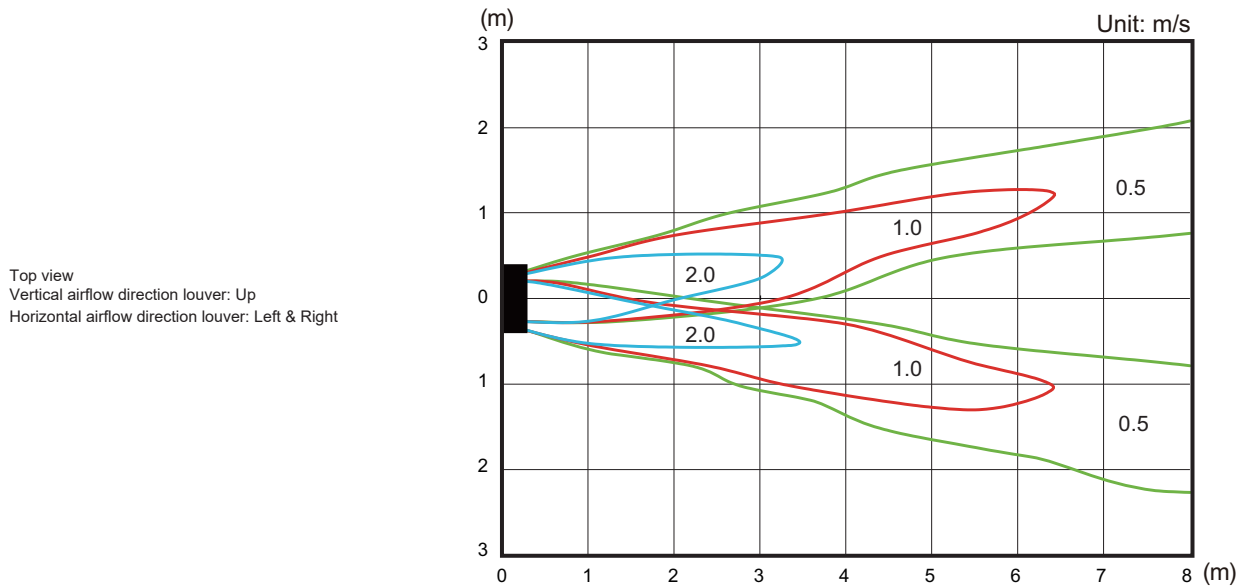
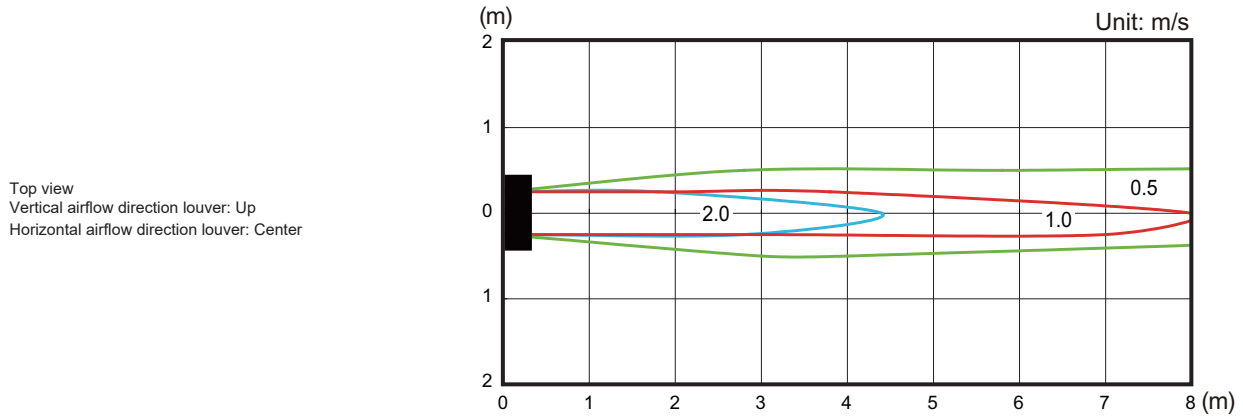


5. Fan performance

5-1. Air velocity distributions

Model: ASYG18KLCA

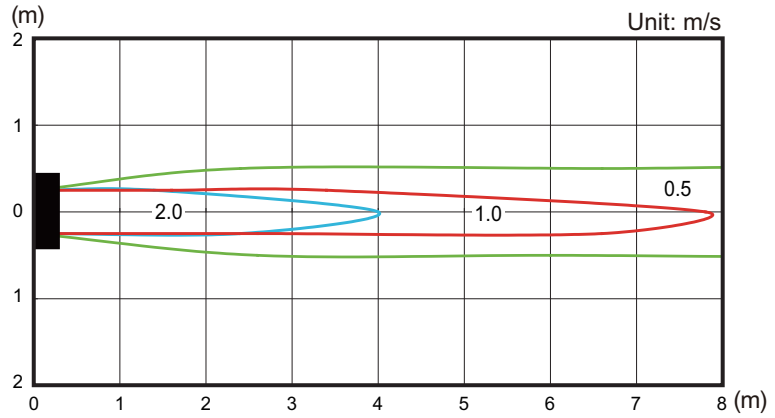
Measuring conditions	Fan speed	Operation mode
	HIGH	FAN



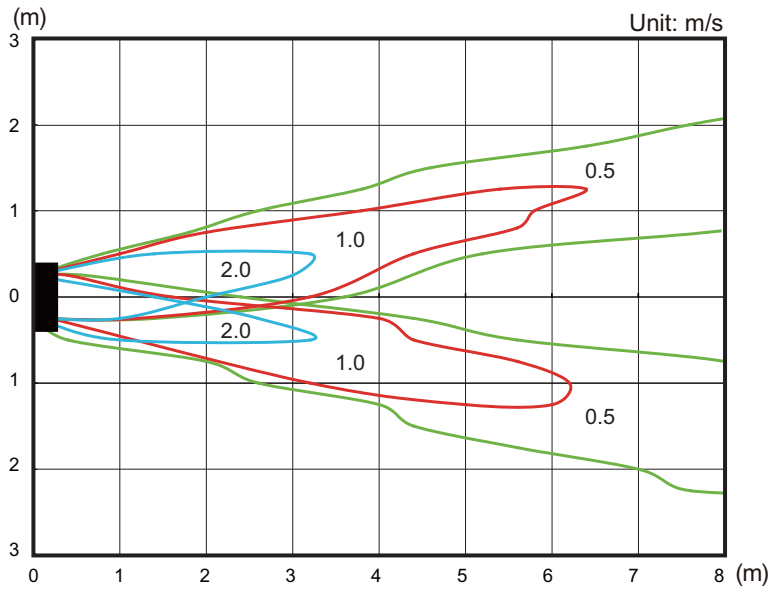
Model: ASYG24KLCA

Measuring conditions	Fan speed	Operation mode
	HIGH	FAN

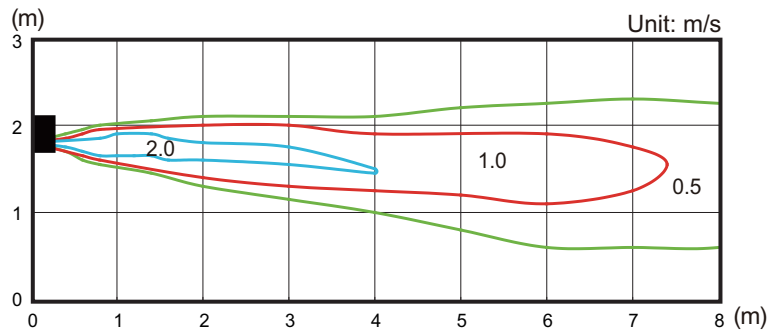
Top view
Vertical airflow direction louver: Up
Horizontal airflow direction louver: Center



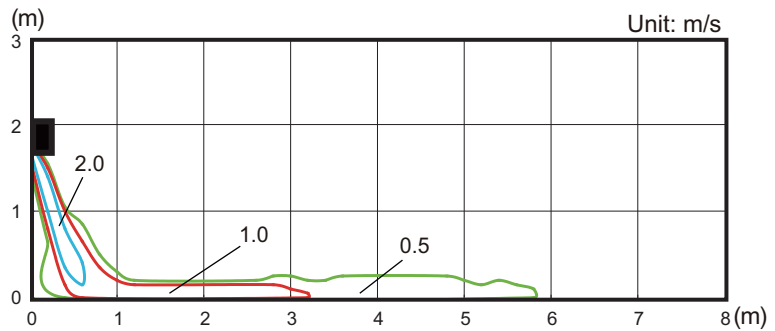
Top view
Vertical airflow direction louver: Up
Horizontal airflow direction louver: Left & Right



Side view
Vertical airflow direction louver: Up
Horizontal airflow direction louver: Center



Side view
Vertical airflow direction louver: Down
Horizontal airflow direction louver: Center



5-2. Airflow

■ Model: ASYG18KLCA

● Cooling

Fan speed	Airflow	
HIGH	m ³ /h	865
	l/s	240
	CFM	509
MED	m ³ /h	780
	l/s	217
	CFM	459
LOW	m ³ /h	665
	l/s	185
	CFM	391
QUIET	m ³ /h	555
	l/s	154
	CFM	327

● Heating

Fan speed	Airflow	
HIGH	m ³ /h	995
	l/s	276
	CFM	586
MED	m ³ /h	810
	l/s	225
	CFM	477
LOW	m ³ /h	700
	l/s	194
	CFM	412
QUIET	m ³ /h	590
	l/s	164
	CFM	347

■ Model: ASYG24KLCA

● Cooling

Fan speed	Airflow	
HIGH	m ³ /h	1,040
	l/s	288
	CFM	609
MED	m ³ /h	880
	l/s	244
	CFM	518
LOW	m ³ /h	685
	l/s	190
	CFM	403
QUIET	m ³ /h	555
	l/s	154
	CFM	327

● Heating

Fan speed	Airflow	
HIGH	m ³ /h	1,040
	l/s	288
	CFM	609
MED	m ³ /h	800
	l/s	222
	CFM	471
LOW	m ³ /h	680
	l/s	189
	CFM	400
QUIET	m ³ /h	580
	l/s	161
	CFM	341