

SL Series : Ceiling Cassette

Model		SL-1.6AAKL	SL-2AAKL
Function		Cooling	Cooling
Power supply	Phase	1 ph	1 ph
	V	220-240	220-240
	Hz	50	50
Capacity *1	kW	4.0-4.1	5.1-5.2
	BTU / h	13,600-14,000	17,400-17,800
Input	kW	1.64-1.74	2.30-2.36
Indoor unit [Grille]		SL-1.6AAKL	SL-2AAKL
Airflow (Lo-Me-Hi) CMM		9-10-11	9-10-11
Noise level (Lo-Me-Hi)	dB(A)	34-37-39	35-38-40
Dimensions (W } D } H)	mm	570 } 570 } 208 [650 } 650 } 20]	
Weight	kg	16.5 [3]	
Outdoor unit		SU-1.6VAAK	SU-2VAAK
Noise level	dB(A)	50	52
Dimensions (W } D } H)	mm	850 } 290 } 605	
Weight	kg	38	55
Max. Pipe length / Height difference		20m/8m	
Additional refrigerant charge		ø12.7	Necessary *2
Pipe size OD (mm)	Gas	ø15.88	
	Liquid	ø6.35	

Note: *1. Rating condition (JISB8616) Cooling: Indoor 27C DB, 19C WB Outdoor 35C DB, 24C WB

*2. When the piping length is over 7 m.

Guaranteed Operating Range

		Indoor	Outdoor	
			SU-1.6VAAK	SU-2VAAK
Cooling	Upper Limit	32CDB, 23CWB	46CDB	
	Lower Limit	21CDB, 15CWB	21CDB	