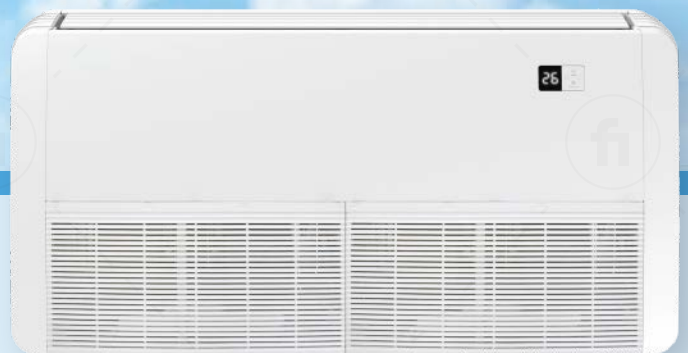


# Sistemas Comercial Ligero



## CARACTERÍSTICAS Y BENEFICIOS

- **Perfil Slim:**  
Reduce el espacio requerido y da una presentación más estètica.
- **Nuevos Materiales y Componentes:**  
Mas duradero y confiable.
- **Filtros de Alta Eficiencia:**  
Mejor purificación del aire.



## PISO TECHO (Floor Ceiling)

Fácil instalación y mantenimiento

Seguridad • Comodidad • Ahorro Energético • Confort

Series		New Series	New Series	New Series	
Model (Floor Ceiling Indoor Unit)		FSD-CUAI-24CNR1	FSD-CUAI-36CNR1	FSD-CUAI-60CNR1	
Code		821023700025	821024300048	821025500038	
Power Supply		V-Ph-Hz	220V-1Ph-60Hz	220V-1Ph-60Hz	
Cooling	Capacity	Btu/h	24000	36000	
	Capacity	W	7032	10548	
	Input	W	2912	4013	
	Rated Current	A	11.12	17.5	
	Input (indoor unit)	W	420	240	
	Rated Current (indoor unit)	A	1.9	1.09	
	EER	Btu/h.W	8.24	8.97	
	EER	W/W	2.41	2.63	
MCA		A	2.30	1.30	
MOP		A	3.00	3.00	
Operation Control		\	Remote controller	Remote controller	
Indoor Coil	Number of rows		3	3	
	Tube pitch(a)xrow pitch(b)	mm	21×13.37	21×13.37	
	Fin spacing	mm	1.4	1.4	
	Fin type		Hydrophilic	Hydrophilic	
	Tube outside dia. and type	mm	7	7	
		mm	Inner grooved	Inner grooved	
	Coil length x height x width		mm	680×252×40.11	948×252×40.11
	Number of circuits			4	5
Indoor air flow (High speed)		m <sup>3</sup> /h	1200	2400	
Indoor noise level		dB(A)	48-52	51-57	
Indoor unit	Dimension(W*H*D)	Body(mm)	1050×235×675	1250×235×675	
	Packing(W*H*D)	Body(mm)	1130×325×765	1380×325×765	
	Net/Gross weight	Body(Kg)	26.5/31	32/37	
Indoor fan motor	Brand		Kaibang	Weiling	
	Model		YSK110-59LD-4P17	YSK110-180LD-4P2	
	Input	W	135	360	
	Output	W	70	180	
	Capacitor	uF	3	5	
	Speed(hi/mi/lo)	r/min	1310/1139/1060	1330/1230/1130	
Refrigerant piping	Liquid side/ Gas side	mm	Φ9.52/Φ15.88	Φ9.52/Φ19.05	
	Max. Pipe length	m	20	20	
	Max. Fall	m	10	10	
Connection wiring	Power wiring	mm <sup>2</sup>	3x1.0	3x1.0	
	Operation temp	°C	16-32	16-32	
Draining pipe dimension		mm	Φ25	Φ25	