

Mini ECOi 2 Pipe Outdoor Unit

Product Code: U-8LE1E8

- » Piping flexibility 150m maximum piping length
- » High efficiency
- » 15 indoor units connectable
- » Quiet operation mode
- » High ambient temp performance
- » High static pressure 35Pa



MODEL NUMBER		U-8LE1E8
CONNECTION KIT		NA
Horse Power		8HP
Nominal Cooling	kW	22.4
Nominal Heating	kW	25
Maximum number of Indoor Units		15
Min - Max Connected Capacity Code		11.2 - 29.1
EER - COP		3.80 - 4.02
SEER (Office Profile)		TBC
SCOP (Office Profile)		TBC
Operating Range - Cooling (Outdoor Air)		-10°C to 46°C
Operating Range - Heating (Outdoor Air)		-20°C to 18°C
Operating Range - Simultaneous Op.		NA
Number of Modules		1
Size of Modules		8HP
Height	mm	1500
Width	mm	980
Depth	mm	370
Weight	kg	132
Airflow Rate	l/s	2500
Static Pressure	Pa	0 - 35
Sound Pressure Level	dB(A)	60 - 64 (Cool - Heat)
Pipe Connection Size - Gas	in	3/4"
Pipe Connection Size - Liquid	in	3/8"
Pipe Connection Size - Discharge	in	NA
Balance Pipe	in	NA
Refrigerant		R410A
Factory Charge	kg	6.3
GWP (Tonnes CO2 Equivalent)		13.1544
Power Supply	V - Ph - Hz	400 - 3 - 50
Running Current (Cooling - Heating)	kW	9.15 Per Phase - 9.65 Per Phase
Power Input (Cooling - Heating)	A	5.89 - 6.22
Starting Current	A	1.0 (13.7) Per Phase
Suggested Fuse Size	A	16 Per Phase
* exact cooling and heating capacities will depending on connected indoor unit and system configuration		