

SPLIT TYPE
FREE MATCH
Model:
KM12HK1DI
KM18HK1DI

Parameter	Unit	Value	
Model		KM12HK1DI	KM18HK1DI
Product Code		CN510N0190	CN510N0210
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases		1
Cooling Capacity	Btu/h	12000	14400
Heating Capacity	Btu/h	13000	16000
Air flow volume(H/M/L/SL)	CFM	330/306/265/-	394/347/265/-
Dehumidifying Volume	Pint/h	2.96	3.80
Fan Type		Centrifugal	Centrifugal
Fan Diameter-height	inch	Φ12 11/16-5 13/16	Φ12 11/16-5 13/16
Fan Motor Cooling Speed(SH/H/M/L/SL)	rpm	800/700/650/560/-	900/850/750/580/-
Fan Motor Heating Speed(SH/H/M/L/SL)	rpm	800/700/650/580/-	900/850/750/600/-
Fan Motor Power Output	W	45	45
Fan motor running current	A	/	/
Fan Motor Capacitor	μF	/	/
Evaporator Material		Aluminum fin-copper tube	Aluminum fin-copper tube
Evaporator Pipe Diameter	inch	Φ1/4	Φ1/4
Evaporator Number of Rows-Fin Pitch		2	2
Evaporator Length(L)XHeight(H)XWidth(W)	inch	52X7 1/2X1	52X7 1/2X1
Fuse Current	A	5	5
Sound Pressure Level(SH/H/M/L/SL)	dB (A)	44/41/38/34/-	47/45/41/35/-
Sound Power Level(SH/H/M/L/SL)	dB (A)	55/52/49/45/-	58/56/52/46/-
Dimension of Outline(LXWXH)	inch	23 7/16X23 7/16X9 7/16	23 7/16X23 7/16X9 7/16
Dimension of Carton Box(LXWXH)	inch	30 1/2X28 15/16X11 1/4	30 1/2X28 15/16X11 1/4
Dimension of Package(LXWXH)	inch	30 5/8X29 1/16X11 13/16	30 5/8X29 1/16X11 13/16
Net Weight	lb	44.1	44.1
Gross Weight	lb	52.92	52.92
Liquid pipe	inch	Φ1/4	Φ1/4
Gas Pipe(to indoor unit)	inch	Φ3/8	Φ1/2


Job Name:
Schedule Reference:
Date:

Specification are subject to change without notice.

**SPLIT TYPE****FREE MATCH****Model:
KM24HK1DI**

Parameter		Unit	Value
Model			KM24HK1DI
Product Code			CN510N0200
Power Supply	Rated Voltage	V~	208/230
	Rated Frequency	Hz	60
	Phases		1
Cooling Capacity		Btu/h	22800
Heating Capacity		Btu/h	27400
Air flow volume(H/M/L/SL)		CFM	718/647/518/-
Dehumidifying Volume		Pint/h	5.28
Fan Type			Centrifugal
Fan Diameter-height		inch	Φ17 11/16-5 5/8
Fan Motor Cooling Speed(SH/H/M/L/SL)		rpm	650/620/560/450/-
Fan Motor Heating Speed(SH/H/M/L/SL)		rpm	650/620/560/460/-
Fan Motor Power Output		W	45
Fan motor running current		A	/
Fan Motor Capacitor		μF	/
Evaporator Material			Aluminum fin-copper tube
Evaporator Pipe Diameter		inch	Φ1/4
Evaporator Number of Rows-Fin Pitch			2
Evaporator Length(L)XHeight(H)XWidth(W)		inch	77 3/8X6 3/4X1
Fuse Current		A	5
Sound Pressure Level(SH/H/M/L/SL)		dB (A)	47/45/41/36/-
Sound Power Level(SH/H/M/L/SL)		dB (A)	58/56/52/47/-
Dimension of Outline(LXWXH)		inch	33 1/16X33 1/16X9 7/16
Dimension of Carton Box(LXWXH)		inch	37 13/16X37 13/16X12 3/16
Dimension of Package(LXWXH)		inch	37 15/16X37 15/16X12 13/16
Net Weight		lb	57.33
Gross Weight		lb	70.56
Liquid pipe		inch	Φ3/8
Gas Pipe(to indoor unit)		inch	Φ5/8



Job Name:

Schedule Reference:

Date:



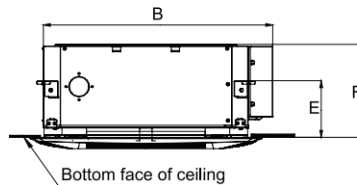
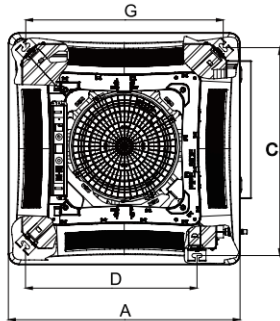
SPLIT TYPE

FREE MATCH

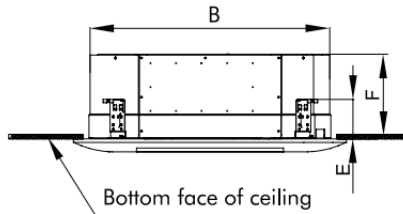
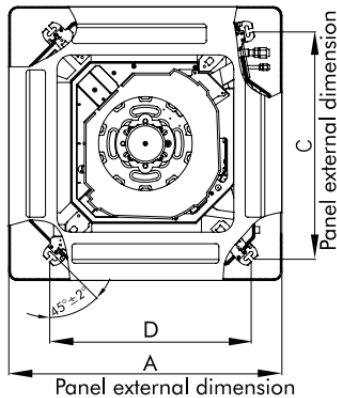
Model:

KM12HK1DI

KM18HK1DI



KM24HK1DI



Unit: inch

Item	A	B	C	D	E	F	G
Model							
KM12HK1DI	26 3/8	26 1/4	23 5/8	19 1/2	5 11/16	9 7/16	23 7/16
KM18HK1DI							
KM24HK1DI	37 3/8	33 1/16	30 11/16	26 3/4	5 11/16	9 7/16	-



Job Name:

Schedule Reference:

Date:

Specification are subject to change without notice.