

Hybrid Solution with Conventional Fan Coils						
INDOOR UNIT		OUTDOOR UNIT				
Type	Fan Coil	DLCSRBH12AAK	DLCSRBH18AAK	DLCSRBH24AAK	DLCSRBH30AAK	DLCSRBH36AAK
FEM4 Fan Coil	FEM4P18**AL	• ‡	• ‡			
	FEM4X18**BL	• ‡	• ‡			
	FEM4P24**AL			• ‡		
	FEM4P30**AL				• ‡	
	FEM4X30**BL				• ‡	
FMA4X Fan Coil	FEM4P36**AL					• ‡
	FMA4X18**AL*	• ‡	• ‡			
	FMA4X24**AL*			• ‡		
FVM4X Fan Coil	FMA4X30**AL*				• ‡	
	FMA4X36**AL*					• ‡
	FXM4X18**AL	• ‡	• ‡			
FVM4X Fan Coil	FXM4X24**AL			• ‡		
	FXM4X30**AL				• ‡	
	FXM4X36**AL					• ‡
FMC - FMU Fan Coil	FVM4X24***L	• ‡	• ‡	• ‡		
	FVM4X36***L				• ‡	• ‡
	FM(C,U)4Z18**AL*	• ‡	• ‡			
	FM(C,U)4Z24**AL*			• ‡		
	FM(C,U)4Z30**AL*				• ‡	
	FM(C,U)4Z36**AL*					• ‡

Notes:
 ‡ Requires 24V interface KSAIC0401230. TXV on the indoor unit or cased coil shall be removed. 24V Transformer on the 24V interface shall be removed. Consult the Installation instructions manual.

Hybrid Solution with Furnace / Cased Fan Coils						
INDOOR UNIT		OUTDOOR UNIT				
Type	Furnace	DLCSRBH12AAK	DLCSRBH18AAK	DLCSRBH24AAK	DLCSRBH30AAK	DLCSRBH36AAK
80% AFUE Furnace	*80ES(N,L)J0451412A*	B• ‡	A, B, C, D• ‡	B, E• ‡	E• ‡	I• ‡
	80ES(N,L)J0451712A	C• ‡	A, C, D• ‡	G• ‡	F• ‡	G, I, J• ‡
	80ES(N,L)J0701412A	B• ‡	A, B, C, D• ‡	B, E• ‡	E• ‡	G• ‡
	80ES(N,L)J0701712A		C• ‡	C, F, G• ‡		I, J• ‡
	80ES(N,L)J0701716A	C• ‡			F• ‡	
	80ES(N,L)J0702116A	H• ‡			H• ‡	H, J• ‡
	80ES(N,L)J0901714A					G, H, I, J• ‡
	80ES(N,L)J0902116A	H• ‡			H• ‡	H, J• ‡
	80ES(N,L)J0902120A					H, J• ‡
	80ES(N,L)1102120A					H, J• ‡
	80ESU0401712A	C• ‡	A, C, D• ‡	C, F, G• ‡	F• ‡	G, H, I, J• ‡
	*80ESU0601716A			C, F, G• ‡		G, H, I, J• ‡
	*80ESU0802120A					H• ‡
	80ESU1002120A					H• ‡
90% AFUE Furnace	*92ESN0401410A*	B• ‡	A, B, C, D• ‡	B, E• ‡	E• ‡	
	92ESN0401712A		A, C• ‡			
	92ESN0601412A	B• ‡	A, B, C, D• ‡	B, E• ‡	E• ‡	G, I• ‡
	92ESN0601714A	C• ‡		B, E• ‡	F• ‡	G, H• ‡
	92ESN0801716A	C• ‡	C• ‡	C, F, G• ‡	F• ‡	G, H, I• ‡
	95ESN0261410A	C• ‡	A, B, C, D• ‡	B, E• ‡		
	95ESN0401410A	C• ‡	A, B, C, D• ‡	B, C, E, F, G, I• ‡	E, G, I• ‡	
	95ESN0401712A	C• ‡	A, C, D• ‡	C, D, F, G, H, I, J• ‡	F, G, H, I, K, L• ‡	
	95ESN0601412A	B• ‡	B, C• ‡	B, C, D, E, F, G, I• ‡	E, F, G, I• ‡	
	95ESN0601714A		A, C, D• ‡	C, D, F, G, H, I, J• ‡	F, G, H, I, J, K, L• ‡	
	95ESN0801716A	C• ‡			F• ‡	
	95ESN0802120A	H• ‡			H• ‡	
	95ESU0401712A	C• ‡	A, C, D• ‡	C, F, G• ‡	F• ‡	
	96VTN0401410A	B• ‡	A, B, C, D• ‡	B, E• ‡	E• ‡	
	96VTN0401712A	C• ‡	A, C, D• ‡	C, F, G• ‡	F• ‡	
	96VTN0601412A	B• ‡	A, B, C, D• ‡	B, E• ‡	E• ‡	
	96VTN0601714A	C• ‡	A, C, D• ‡	C, F, G• ‡	F• ‡	G, H, I• ‡
	96VTN0801716A	C• ‡	D• ‡	C, F, G• ‡	F• ‡	H, I, J• ‡
96VTN0802120A	H• ‡			H• ‡	H, J• ‡	
96VTN1002120A	H• ‡			H• ‡	H• ‡	
96VTN1002122A					H, J• ‡	

Notes:
 ‡ Requires 24V interface KSAIC0401230. TXV on the indoor unit or cased coil shall be removed. 24V Transformer on the 24V interface shall be removed. Consult the Installation instructions manual.
 Letter indicates compatible cased coil for selected combinations.

Performance ratings can be found on AHRI.

Key	Multi-posit A Coil	Vertical N Coil
A	EA*4X19L17A*	
B	EA*4X24L14A*	EN(A,D)4X18L14** EN(A,D)4X24L14**
C	EA*4X24L17A*	EN(A,D)4X24L17**
D	EA*4X25L17A*	EN(A,D)4X24L17**
E	EA*4X30L14A*	EN(A,D)4X30L14**
F	EA*4X30L17A*	EN(A,D)4X30L17**
G	EA*4X36L17A*	EN(A,D,W)4X36L17**
H	EA*4X36L21A*	EN(A,D)4X36L21**
I	EA*4X37L17A*	END4X42L17**
J	EA*4X37L21A*	EN(A,D,W)4X42L21**
K	EA*4X42L21A*	EN(A,D,W)4X42L21**
L	EA*4X43L21A*	EN(A,D,W)4X42L21**

NOT AVAILABLE / COMPATIBLE
 CURRENT MODELS

For more information about the Tempstar Hybrid Solutions, visit Tempstar.com

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