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M-SERIES DELUXE WALL-MOUNTED

MSZ-FE

Outdoor Unit/Indoor Unit			MSZ-FE09NA	MSZ-FE12NA	MSZ-FE18NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	
		3C24NA(2/3/4)	OK	OK	
		3C30NA(2/3/4)	OK	OK	
		4C36NA(2/3/4)	OK	OK	
		5C42NA(2)	OK	OK	
		8C48NA(2)	OK	OK	
		8C60NA(2)	OK	OK	
		2C20NAHZ(2/3/4)	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	
		3C30NAHZ(2/3/4)	OK	OK	
		4C36NAHZ(2)	OK	OK	
		5C42NAHZ(2)	OK	OK	
		8C48NAHZ(2)	OK	OK	
	SMART MULTI	SM36NAM(2)	OK	OK	
		SM48NAM(2)	OK	OK	
		SM60NAM(2)	OK	OK	
		SM36NAMHZ(2)	OK	OK	
		SM42NAMHZ(2)	OK	OK	
		SM48NAMHZ(2)	OK	OK	

MSZ-FH

Outdoor Unit/Indoor Unit			MSZ-FH06NA	MSZ-FH09NA	MSZ-FH12NA	MSZ-FH15NA	MSZ-FH18NA	MSZ-FH18NA2
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	OK		
		3C24NA(2/3/4)	OK	OK	OK	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	OK		
		3C24NAHZ(2/3/4)	OK	OK	OK	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK	OK

M-SERIES DELUXE WALL-MOUNTED

MSZ-FS

Outdoor Unit/Indoor Unit			MSZ-FS06NA	MSZ-FS09NA	MSZ-FS12NA	MSZ-FS15NA	MSZ-FS18NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK

M-SERIES PREMIER WALL-MOUNTED

MSZ-GE

Outdoor Unit/Indoor Unit			MSZ-GE06NA	MSZ-GE09NA	MSZ-GE12NA	MSZ-GE15NA	MSZ-GE18NA	MSZ-GE24NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	OK		
		3C24NA(2/3/4)	OK	OK	OK	OK	OK	
		3C30NA(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	OK		
		3C24NAHZ(2/3/4)	OK	OK	OK	OK	OK	
		3C30NAHZ(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK	OK

MSZ-GL

Outdoor Unit/Indoor Unit			MSZ-GL06NA	MSZ-GL09NA	MSZ-GL12NA	MSZ-GL15NA	MSZ-GL18NA	MSZ-GL24NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	OK		
		3C24NA(2/3/4)	OK	OK	OK	OK	OK	
		3C30NA(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	OK		
		3C24NAHZ(2/3/4)	OK	OK	OK	OK	OK	
		3C30NAHZ(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK	OK

MSZ-GS

Outdoor Unit/Indoor Unit			MSZ-GS06NA	MSZ-GS09NA	MSZ-GS12NA	MSZ-GS15NA	MSZ-GS18NA	MSZ-GS24NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	OK		
		3C24NA(2/3/4)	OK	OK	OK	OK	OK	
		3C30NA(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	OK		
		3C24NAHZ(2/3/4)	OK	OK	OK	OK	OK	
		3C30NAHZ(2/3/4)	OK	OK	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK	OK

Specifications are subject to change without notice.

MSZ-EF

Outdoor Unit/Indoor Unit			MSZ-EF09NA(W/B/S)	MSZ-EF12NA(W/B/S)	MSZ-EF15NA(W/B/S)	MSZ-EF18NA(W/B/S)
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK

Specifications are subject to change without notice.

MFZ-KA

Outdoor Unit/Indoor Unit			MFZ-KA09NA	MFZ-KA12NA	MFZ-KA18NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK
		5C42NA(2)	OK	OK	OK
		8C48NA(2)	OK	OK	OK
		8C60NA(2)	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK
		SM48NAM(2)	OK	OK	OK
		SM60NAM(2)	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK

MFZ-KJ

Outdoor Unit/Indoor Unit			MFZ-KJ09NA	MFZ-KJ12NA	MFZ-KJ15NA	MFZ-KJ18NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK

Specifications are subject to change without notice.

M-SERIES 2'X2' 4-WAY CEILING CASSETTE

SLZ-KA

Outdoor Unit/Indoor Unit			SLZ-KA09NA	SLZ-KA12NA	SLZ-KA15NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK
		5C42NA(2)	OK	OK	OK
		8C48NA(2)	OK	OK	OK
		8C60NA(2)	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK
		SM48NAM(2)	OK	OK	OK
		SM60NAM(2)	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK

SLZ-KF

Outdoor Unit/Indoor Unit			SLZ-KF09NA	SLZ-KF12NA	SLZ-KF15NA	SLZ-KF18NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK		
		3C24NA(2/3/4)	OK	OK	OK	
		3C30NA(2/3/4)	OK	OK	OK	
		4C36NA(2/3/4)	OK	OK	OK	
		5C42NA(2)	OK	OK	OK	
		8C48NA(2)	OK	OK	OK	
		8C60NA(2)	OK	OK	OK	
		2C20NAHZ(2/3/4)	OK	OK		
		3C24NAHZ(2/3/4)	OK	OK	OK	
		3C30NAHZ(2/3/4)	OK	OK	OK	
		4C36NAHZ(2)	OK	OK	OK	
		5C42NAHZ(2)	OK	OK	OK	
		8C48NAHZ(2)	OK	OK	OK	
	SMART MULTI	SM36NAM(2)	OK	OK	OK	
		SM48NAM(2)	OK	OK	OK	
		SM60NAM(2)	OK	OK	OK	
		SM36NAMHZ(2)	OK	OK	OK	
		SM42NAMHZ(2)	OK	OK	OK	
		SM48NAMHZ(2)	OK	OK	OK	

MLZ-KP/KY

Outdoor Unit/Indoor Unit			MLZ-KY06NA	MLZ-KP09NA(2)	MLZ-KP12NA(2)	MLZ-KP18NA(2)
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK	OK
		4C36NA(2/3/4)	OK	OK	OK	OK
		5C42NA(2)	OK	OK	OK	OK
		8C48NA(2)	OK	OK	OK	OK
		8C60NA(2)		OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK	OK
		4C36NAHZ(2)	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK
		SM60NAM(2)		OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK

SEZ-KD

Outdoor Unit/Indoor Unit			SEZ-KD09NA	SEZ-KD12NA	SEZ-KD15NA	SEZ-KD18NA
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK	
		3C24NA(2/3/4)	OK	OK	OK	OK
		3C30NA(2/3/4)	OK	OK	OK	OK
		4C36NA2(3)	OK	OK	OK	OK
		5C42NA2(3)	OK	OK	OK	OK
		8C48NA(2)[1, 3]	OK	OK	OK	OK
		8C60NA(2)[2, 3]	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK	OK	OK	
		3C24NAHZ(2/3/4)	OK	OK	OK	OK
		3C30NAHZ(2/3/4)	OK	OK	OK	OK
		4C36NAHZ(2)[1, 3]	OK	OK	OK	OK
		5C42NAHZ(2)[1, 3]	OK	OK	OK	OK
		8C48NAHZ(2)[1, 3]	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)[1, 3]	OK	OK	OK	OK
		SM48NAM(2)[1, 3]	OK	OK	OK	OK
		SM60NAM(2)[2, 3]	OK	OK	OK	OK
		SM36NAMHZ(2)[1, 3]	OK	OK	OK	OK
		SM42NAMHZ(2)[1, 3]	OK	OK	OK	OK
		SM48NAMHZ(2)[1, 3]	OK	OK	OK	OK

[1] A branch box can only have a maximum of 3 SEZ units. If 3 SEZ units are connected to the 1 branch box, then additional units cannot be connected to the same branch box

[2] A branch box can only have a maximum of 2 SEZ units. When connecting any number of SEZ units, the total connected capacity should not exceed 100%

[3] Please refer to Application Note 1039 for more information and exceptions to these rules

MVZ-AA7[1]

Outdoor Unit/Indoor Unit			MVZ-A12AA7	MVZ-A18AA7	MVZ-A24AA7	MVZ-A30AA7	MVZ-A36AA7
MXZ-	C-Series	2C20NA(2/3/4)	OK				
		3C24NA(2/3/4)	OK	OK			
		3C30NA(2/3/4)	OK	OK	OK		
		4C36NA(2/3/4)	OK	OK	OK		
		5C42NA(2)	OK	OK	OK		
		8C48NA(2)	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK				
		3C24NAHZ(2/3/4)	OK	OK			
		3C30NAHZ(2/3/4)	OK	OK	OK		
		4C36NAHZ(2)	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK

SVZ-KP[1]

Outdoor Unit/Indoor Unit			SVZ-KP12NA	SVZ-KP18NA	SVZ-KP24NA	SVZ-KP30NA	SVZ-KP36NA
MXZ-	C-Series	2C20NA(2/3/4)	OK				
		3C24NA(2/3/4)	OK	OK			
		3C30NA(2/3/4)	OK	OK	OK		
		4C36NA(2/3/4)	OK	OK	OK		
		5C42NA(2)	OK	OK	OK		
		8C48NA(2)	OK	OK	OK	OK	OK
		8C60NA(2)	OK	OK	OK	OK	OK
		2C20NAHZ(2/3/4)	OK				
		3C24NAHZ(2/3/4)	OK	OK			
		3C30NAHZ(2/3/4)	OK	OK	OK		
		4C36NAHZ(2)	OK	OK	OK	OK	OK
		5C42NAHZ(2)	OK	OK	OK	OK	OK
		8C48NAHZ(2)	OK	OK	OK	OK	OK
	SMART MULTI	SM36NAM(2)	OK	OK	OK	OK	OK
		SM48NAM(2)	OK	OK	OK	OK	OK
		SM60NAM(2)	OK	OK	OK	OK	OK
		SM36NAMHZ(2)	OK	OK	OK	OK	OK
		SM42NAMHZ(2)	OK	OK	OK	OK	OK
		SM48NAMHZ(2)	OK	OK	OK	OK	OK

[1] When connecting multi-position unit(s), see additional information as shown in Application Note 1039 to ensure correct design and selection.

PLA-BA

Outdoor Unit/Indoor Unit			PLA-A12BA	PLA-A18BA	PLA-A24BA	PLA-A30BA	PLA-A36BA	PLA-A42BA
MXZ-	C-Series	2C20NA(2/3/4)						
		3C24NA(2/3/4)		OK				
		3C30NA(2/3/4)		OK	OK			
		4C36NA(2/3/4)		OK	OK			
		5C42NA(2)		OK	OK			
		8C48NA(2)	OK	OK	OK	OK	OK	
		8C60NA(2)	OK	OK	OK	OK	OK	
		2C20NAHZ(2/3/4)						
		3C24NAHZ(2/3/4)		OK				
		3C30NAHZ(2/3/4)		OK	OK			
		4C36NAHZ(2)	OK	OK	OK	OK	OK	
		5C42NAHZ(2)	OK	OK	OK	OK	OK	
		8C48NAHZ(2)	OK	OK	OK	OK	OK	
	SMART MULTI	SM36NAM(2)[1]	OK	OK	OK	OK	OK	
		SM48NAM(2)	OK	OK	OK	OK	OK	
		SM60NAM(2)	OK	OK	OK	OK	OK	
		SM36NAMHZ(2)	OK	OK	OK	OK	OK	
		SM42NAMHZ(2)	OK	OK	OK	OK	OK	
		SM48NAMHZ(2)	OK	OK	OK	OK	OK	

PLA-EA7

Outdoor Unit/Indoor Unit			PLA-A12EA7	PLA-A18EA7	PLA-A24EA7	PLA-A30EA7	PLA-A36EA7	PLA-A42EA7
MXZ-	C-Series	2C20NA(2/3/4)						
		3C24NA(2/3/4)		OK				
		3C30NA(2/3/4)		OK				
		4C36NA(2/3/4)		OK				
		5C42NA(2)[1]		OK				
		8C48NA(2)[3]	OK	OK	OK	OK	OK	
		8C60NA(2)[3]	OK	OK	OK	OK	OK	
		2C20NAHZ(2/3/4)						
		3C24NAHZ(2/3/4)		OK				
		3C30NAHZ(2/3/4)		OK				
		4C36NAHZ(2)[1]	OK	OK	OK	OK	OK	
		5C42NAHZ(2)[2]	OK	OK	OK	OK	OK	
		8C48NAHZ(2)[3]	OK	OK	OK	OK	OK	
	SMART MULTI	SM36NAM(2)[1]	OK	OK	OK	OK	OK	
		SM48NAM(2)[3]	OK	OK	OK	OK	OK	
		SM60NAM(2)[3]	OK	OK	OK	OK	OK	
		SM36NAMHZ(2)[1]	OK	OK	OK	OK	OK	
		SM42NAMHZ(2)[2]	OK	OK	OK	OK	OK	
		SM48NAMHZ(2)[3]	OK	OK	OK	OK	OK	

[1] When any number of PLA-A-EA7 units are connected, the maximum number of allowable connected indoor units decreases to 3

[2] When any number of PLA-A-EA7 units are connected, the maximum number of allowable connected indoor units decreases to 4

[3] When any number of PLA-A-EA7 units are connected, the maximum number of allowable connected indoor units decreases to 6

P-SERIES CEILING-SUSPENDED

PCA-KA7

Outdoor Unit/Indoor Unit			PCA-A24KA7	PCA-A30KA7	PCA-A36KA7	PCA-A42KA7
MXZ-	C-Series	2C20NA(2/3/4)				
		3C24NA(2/3/4)				
		3C30NA(2/3/4)	OK			
		4C36NA(2/3/4)	OK			
		5C42NA(2)	OK			
		8C48NA(2)				
		8C60NA(2)				
		2C20NAHZ(2/3/4)				
		3C24NAHZ(2/3/4)				
		3C30NAHZ(2/3/4)	OK			
		4C36NAHZ(2)				
		5C42NAHZ(2)				
		8C48NAHZ(2)				
	SMART MULTI	SM36NAM(2)				
		SM48NAM(2)				
		SM60NAM(2)				
		SM36NAMHZ(2)				
		SM42NAMHZ(2)				
		SM48NAMHZ(2)				

PEAD-AA7(8)

Outdoor Unit/Indoor Unit			PEAD-A09AA7(8)	PEAD-A12AA7(8)	PEAD-A15AA7(8)	PEAD-A18AA7(8)	PEAD-A24AA7(8)	PEAD-A30AA7(8)	PEAD-A36AA7(8)	PEAD-A42AA7
MXZ-	C-Series	2C20NA(2/3/4)	OK	OK	OK					
		3C24NA(2/3/4)	OK	OK	OK	OK				
		3C30NA(2/3/4)	OK	OK	OK	OK	OK			
		4C36NA2(3)	OK	OK	OK	OK	OK			
		5C42NA2(3)	OK	OK	OK	OK	OK			
		8C48NA(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		8C60NA(2)[2, 3]	OK	OK	OK	OK	OK	OK	OK	
		2C20NAHZ(2/3/4)	OK	OK	OK					
		3C24NAHZ(2/3/4)	OK	OK	OK	OK				
		3C30NAHZ(2/3/4)	OK	OK	OK	OK	OK			
		4C36NAHZ(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		5C42NAHZ(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		8C48NAHZ(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
	SMART MULTI	SM36NAM(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		SM48NAM(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		SM60NAM(2)[2, 3]	OK	OK	OK	OK	OK	OK	OK	
		SM36NAMHZ(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		SM42NAMHZ(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	
		SM48NAMHZ(2)[1, 3]	OK	OK	OK	OK	OK	OK	OK	

[1] A branch box can only have a maximum of 3 PEAD units. If 3 PEAD units are connected to the 1 branch box, then additional units cannot be connected to the same branch box

[2] A branch box can only have a maximum of 2 PEAD units. When connecting any number of PEAD units, the total connected capacity should not exceed 100%

[3] Please refer to Application Note 1039 for more information and exceptions to these rules

PAA-(A/B/C)A1

Outdoor Unit/Indoor Unit			PAA-A18AA1	PAA-A18BA1	PAA-A24AA1	PAA-A24BA1	PAA-A30AA1	PAA-A30BA1	PAA-A36BA1	PAA-A36CA1	PAA-A42BA1	PAA-A42CA1
MXZ-	C-Series	2C20NA3(4)										
		3C24NA3(4)[1, 2, 7]	OK	OK								
		3C30NA3(4)[1, 2, 7]	OK	OK	OK	OK						
		4C36NA3(4)[1, 2, 7]	OK	OK	OK	OK						
		5C42NA3(4)[1, 2, 7]	OK	OK	OK	OK						
		2C20NAHZ3(4)										
		3C24NAHZ3(4)[1, 2, 7]	OK	OK								
		3C30NAHZ3(4)[1, 2, 7]	OK	OK	OK	OK						
	SMART MULTI	SM36NAM(2)[3, 6, 7]	OK	OK	OK	OK	OK	OK	OK	OK		
		SM48NAM(2)[5, 6, 7]	OK	OK	OK	OK	OK	OK	OK	OK		
		SM60NAM(2)[2, 5, 6, 7]	OK	OK	OK	OK	OK	OK	OK	OK		
		SM36NAMHZ(2)[3, 6, 7]	OK	OK	OK	OK	OK	OK	OK	OK		
		SM42NAMHZ(2)[4, 6, 7]	OK	OK	OK	OK	OK	OK	OK	OK		
		SM48NAMHZ(2)[5, 6, 7]	OK	OK	OK	OK	OK	OK	OK	OK		

[1] A maximum of 2 PAA units can be connected

[2] When connecting any number of PAA units, the total connected capacity must not exceed 100%

[3] When any number of PAA units are connected, the maximum number of allowable connected indoor units decreases to 3

[4] When any number of PAA units are connected, the maximum number of allowable connected indoor units decreases to 4

[5] When any number of PAA units are connected, the maximum number of allowable connected indoor units decreases to 6

[6] The maximum total piping length depends on the number of PAA indoor units available (refer to the PAA installation manual for further detail)

[7] If only PAA units are connected with no other indoor unit type connected to the system, there must be a minimum total piping length of 33 Ft. from the outdoor unit to each of the PAA units

		MXZ-8C48/60NA MXZ-*C36/42/48NAHZ	MXZ-8C48/60NA2 MXZ-*C36/42/48NAHZ2	MXZ-SM36/48/60NAM(2) MXZ-SM36/42/48NAMHZ(2)
Compatibility	PAC-MKA30/50BC	✓	✓	✓
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	✓	✓	✓
	PAC-MKA33/53BC			
Cut out	PAC-MKA30/50BC	✗	✗	✗
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	✗	✓	✓
	PAC-MKA33/53BC			
AUX. heating control during cut-out	PAC-MKA30/50BC	✗	✗	✗
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	✗	✓	✓
	PAC-MKA33/53BC			
AUX. heating control during normal operation	PAC-MKA30/50BC	✓	✓	✓
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	✓	✓	✓
	PAC-MKA33/53BC			
Disable/Enable cut-out	PAC-MKA30/50BC	✗	✗	✗
	PAC-MKA31/51BC			
	PAC-MKA32/52BC[1]	✗	✓	✓
	PAC-MKA33/53BC[1]			

[1] To disable cut-out (thermal lockout/restart), set the dipswitch SW4-7 to the "OFF" position

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FORM# MXZ-C & MXZ-SM SERIES MULTI-ZONE M-& P-SERIES COMBINATION TABLES - 202302

Specifications are subject to change without notice.