

Table of Contents

Nv-SERIES DELUXE WALL-MOUNTED.....	2
WPH*A Model.....	2
WPH*B Model.....	3
Nv-SERIES PREMIER WALL-MOUNTED.....	4
WST*A Model.....	4
WAST*B Model.....	5
Nv-SERIES WHITE/SILVER/BLACK DESIGNER WALL-MOUNTED.....	6
MSZ-EF.....	6
Nv-SERIES FLOOR-MOUNTED/STANDING.....	7
FKS Model.....	7
Nv-SERIES 2'X2' 4-WAY CEILING CASSETTE.....	8
CKS Model.....	8
Nv-SERIES EZ FIT® CEILING CASSETTE.....	9
UKS Model.....	9
Nv-SERIES LOW STATIC HORIZONTAL-DUCTED.....	10
DKS Model.....	10
Nv-SERIES MULTI-POSITION AIR HANDLER.....	11
AMT Model.....	11
P-SERIES 3'X3' CEILING CASSETTE.....	12
TPLA Model.....	12
P-SERIES CEILING-SUSPENDED.....	13
TPCA Model.....	13
P-SERIES HORIZONTAL MID STATIC DUCTED.....	14
TPEAD Model.....	14
P-SERIES HORIZONTAL MID STATIC DUCTED.....	15
PAA Model.....	15
BRANCH BOX.....	16

FORM# T_MX-Series_Multi-zone_Indoor_Outdoor_Combination_Table-en - 202304

T-Contents

Nv-SERIES DELUXE WALL-MOUNTED

WPH*A Model

Outdoor Unit/Indoor Unit		NTXWPH06A112A	NTXWPH09A112A	NTXWPH12A112A	NTXWPH15A112A	NTXWPH18A112A
MX Series	NTXMMX20A122**	OK	OK	OK	OK	
	NTXMMX24A132**	OK	OK	OK	OK	OK
	NTXMMX30A132**	OK	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK		
	NTXMPH24A132**	OK	OK	OK	OK	OK
	NTXMPH30A132**	OK	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK	OK

Nv-SERIES DELUXE WALL-MOUNTED

WPH*B Model

Outdoor Unit/Indoor Unit		NTXWPH06B112AA	NTXWPH09B112AA	NTXWPH12B112AA	NTXWPH15B112AA	NTXWPH18B112AA
MX Series	NTXMMX20A122**	OK	OK	OK	OK	
	NTXMMX24A132**	OK	OK	OK	OK	OK
	NTXMMX30A132**	OK	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	OK	
	NTXMPH24A132**	OK	OK	OK	OK	OK
	NTXMPH30A132**	OK	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK	OK

Nv-SERIES WALL-MOUNTED

WST*A Model

Outdoor Unit/Indoor Unit		NTXWST06A112A	NTXWST09A112A	NTXWST12A112A	NTXWST15A112A	NTXWST18A112A	NTXWST24A112A
MX Series	NTXMMX20A122**	OK	OK	OK	OK		
	NTXMMX24A132**	OK	OK	OK	OK	OK	
	NTXMMX30A132**	OK	OK	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	OK		
	NTXMPH24A132**	OK	OK	OK	OK	OK	
	NTXMPH30A132**	OK	OK	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK	OK	OK

Nv-SERIES WALL-MOUNTED

WST*B Model

Outdoor Unit/Indoor Unit		NTXWST06B112A	NTXWST09B112A	NTXWST12B112A	NTXWST15B112A	NTXWST18B112A	NTXWST24B112A
MX Series	NTXMMX20A122**	OK	OK	OK	OK		
	NTXMMX24A132**	OK	OK	OK	OK	OK	
	NTXMMX30A132**	OK	OK	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	OK		
	NTXMPH24A132**	OK	OK	OK	OK	OK	
	NTXMPH30A132**	OK	OK	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK	OK	OK

Nv-SERIES WHITE/SILVER/BLACK DESIGNER WALL-MOUNTED

MSZ-EF

Outdoor Unit/Indoor Unit		MSZ-EF09NAW(S)(B)	MSZ-EF12NAW(S)(B)	MSZ-EF15NAW(S)(B)	MSZ-EF18NAW(S)(B)
MX Series	NTXMMX20A122**	OK	OK	OK	
	NTXMMX24A132**	OK	OK	OK	OK
	NTXMMX30A132**	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	
	NTXMPH24A132**	OK	OK	OK	OK
	NTXMPH30A132**	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK

FORM# T_MX-Series_Multi-zone_Indoor_Outdoor_Combination_Table-en - 202304

Nv-SERIES FLOOR-MOUNTED/STANDING

FKS Model

Outdoor Unit/Indoor Unit		NTXFKS09A112A	NTXFKS12A112A	NTXFKS15A112A	NTXFKS18A112A
MX Series	NTXMMX20A122**	OK	OK	OK	
	NTXMMX24A132**	OK	OK	OK	OK
	NTXMMX30A132**	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	
	NTXMPH24A132**	OK	OK	OK	OK
	NTXMPH30A132**	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK

FORM# T_MX-Series_Multi-zone_Indoor_Outdoor_Combination_Table-en - 202304

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

CKS Model

Outdoor Unit/Indoor Unit		NTXCKS09A112A	NTXCKS12A112A	NTXCKS15A112A	NTXCKS18A112A
MX Series	NTXMMX20A122**	OK	OK		
	NTXMMX24A132**	OK	OK	OK	
	NTXMMX30A132**	OK	OK	OK	
	NTXMMX36A142**	OK	OK	OK	
	NTXMMX42A152**	OK	OK	OK	
	NTXMMX48A182**	OK	OK	OK	
	NTXMMX60A182**	OK	OK	OK	
	NTXMPH20A122**	OK	OK		
	NTXMPH24A132**	OK	OK	OK	
	NTXMPH30A132**	OK	OK	OK	
	NTXMPH36A142**	OK	OK	OK	
	NTXMPH42A152**	OK	OK	OK	
	NTXMPH48A182**	OK	OK	OK	
SMART MULTI	NTXMSM36A142**	OK	OK	OK	
	NTXMSM48A182**	OK	OK	OK	
	NTXMSM60A182**	OK	OK	OK	
	NTXMSH36A142**	OK	OK	OK	
	NTXMSH42A152**	OK	OK	OK	
	NTXMSH48A182**	OK	OK	OK	

FORM# T_MX-Series_Multi-zone_Indoor_Outdoor_Combination_Table-en - 202304

Nv-SERIES EZ FIT® CEILING CASSETTE

UKS Model

Outdoor Unit/Indoor Unit		NTXUKS06A112**	NTXUKS09A112**	NTXUKS12A112**	NTXUKS18A112**
MX Series	NTXMMX20A122**	OK	OK	OK	
	NTXMMX24A132**	OK	OK	OK	OK
	NTXMMX30A132**	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK
	NTXMMX48A182**	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	
	NTXMPH24A132**	OK	OK	OK	OK
	NTXMPH30A132**	OK	OK	OK	OK
	NTXMPH36A142**	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK
	NTXMSH48A182**	OK	OK	OK	OK

FORM# T_MX-Series_Multi-zone_Indoor_Outdoor_Combination_Table-en - 202304

Nv-SERIES LOW STATIC HORIZONTAL MID STATIC DUCTED

DKS Model

Outdoor Unit/Indoor Unit		NTXDKS09A112A	NTXDKS12A112A	NTXDKS15A112A	NTXDKS18A112A
MX Series	NTXMMX20A122**	OK	OK	OK	
	NTXMMX24A132**	OK	OK	OK	OK
	NTXMMX30A132**	OK	OK	OK	OK
	NTXMMX36A142**	OK	OK	OK	OK
	NTXMMX42A152**	OK	OK	OK	OK
	NTXMMX48A182** ^{1, 3}	OK	OK	OK	OK
	NTXMMX60A182** ^{2, 3}	OK	OK	OK	OK
	NTXMPH20A122**	OK	OK	OK	
	NTXMPH24A132**	OK	OK	OK	OK
	NTXMPH30A132**	OK	OK	OK	OK
	NTXMPH36A142** ^{1, 3}	OK	OK	OK	OK
	NTXMPH42A152** ^{1, 3}	OK	OK	OK	OK
	NTXMPH48A182** ^{1, 3}	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142** ^{1, 3}	OK	OK	OK	OK
	NTXMSM48A182** ^{1, 3}	OK	OK	OK	OK
	NTXMSM60A182** ^{2, 3}	OK	OK	OK	OK
	NTXMSH36A142** ^{1, 3}	OK	OK	OK	OK
	NTXMSH42A152** ^{1, 3}	OK	OK	OK	OK
	NTXMSH48A182** ^{1, 3}	OK	OK	OK	OK

¹ A branch box can only have a maximum of 3 DKS units. If 3 DKS 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 DKS units. When connecting any number of DKS units, the total connected capacity should not exceed 100%

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

Nv-SERIES MULTI-POSITION AIR HANDLER

AMT Model¹

Outdoor Unit/Indoor Unit		NTXAMT12A112A	NTXAMT18A112A	NTXAMT24A112A	NTXAMT30A112A	NTXAMT36A112A
MX Series	NTXMMX20A122**	OK				
	NTXMMX24A132**	OK	OK			
	NTXMMX30A132**	OK	OK	OK		
	NTXMMX36A142**	OK	OK	OK		
	NTXMMX42A152**	OK	OK	OK		
	NTXMMX48A182**	OK	OK	OK	OK	OK
	NTXMMX60A182**	OK	OK	OK	OK	OK
	NTXMPH20A122**	OK				
	NTXMPH24A132**	OK	OK			
	NTXMPH30A132**	OK	OK	OK		
	NTXMPH36A142**	OK	OK	OK	OK	OK
	NTXMPH42A152**	OK	OK	OK	OK	OK
	NTXMPH48A182**	OK	OK	OK	OK	OK
SMART MULTI	NTXMSM36A142**	OK	OK	OK	OK	OK
	NTXMSM48A182**	OK	OK	OK	OK	OK
	NTXMSM60A182**	OK	OK	OK	OK	OK
	NTXMSH36A142**	OK	OK	OK	OK	OK
	NTXMSH42A152**	OK	OK	OK	OK	OK
	NTXMSH48A182**	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.

P-SERIES 3'X3' CEILING CASSETTE

TPLA Model

Outdoor Unit/Indoor Unit		TPLA0A0121EA70*	TPLA0A0181EA70*	TPLA0A0241EA70*	TPLA0A0301EA70*	TPLA0A0361EA70*	TPLA0A0421EA70*
MX Series	NTXMMX20A122**						
	NTXMMX24A132**		OK				
	NTXMMX30A132**		OK				
	NTXMMX36A142**		OK				
	NTXMMX42A152** ¹		OK				
	NTXMMX48A182** ³	OK	OK	OK	OK	OK	
	NTXMMX60A182** ³	OK	OK	OK	OK	OK	
	NTXMPH20A122**						
	NTXMPH24A132**		OK				
	NTXMPH30A132**		OK				
	NTXMPH36A142** ¹	OK	OK	OK	OK	OK	
	NTXMPH42A152** ²	OK	OK	OK	OK	OK	
	NTXMPH48A182** ³	OK	OK	OK	OK	OK	
SMART MULTI	NTXMSM36A142** ¹	OK	OK	OK	OK	OK	
	NTXMSM48A182** ³	OK	OK	OK	OK	OK	
	NTXMSM60A182** ³	OK	OK	OK	OK	OK	
	NTXMSH36A142** ¹	OK	OK	OK	OK	OK	
	NTXMSH42A152** ²	OK	OK	OK	OK	OK	
	NTXMSH48A182** ³						

¹ When any number of TPLA units are connected, the maximum number of allowable connected indoor units decreases to 3

² When any number of TPLA units are connected, the maximum number of allowable connected indoor units decreases to 4

³ When any number of TPLA units are connected, the maximum number of allowable connected indoor units decreases to 6

P-SERIES CEILING-SUSPENDED

TPCA Model

Outdoor Unit/Indoor Unit		TPCA0A0241KA70A	TPCA0A0301KA70A	TPCA0A0361KA70A	TPCA0A0421KA70A
MX Series	NTXMMX20A122**				
	NTXMMX24A132**				
	NTXMMX30A132**	OK			
	NTXMMX36A142**	OK			
	NTXMMX42A152**	OK			
	NTXMMX48A182**				
	NTXMMX60A182**				
	NTXMPH20A122**				
	NTXMPH24A132**				
	NTXMPH30A132**	OK			
	NTXMPH36A142**				
	NTXMPH42A152**				
	NTXMPH48A182**				
SMART MULTI	NTXMSM36A142**				
	NTXMSM48A182**				
	NTXMSM60A182**				
	NTXMSH36A142**				
	NTXMSH42A152**				
	NTXMSH48A182**				

FORM# T_MX-Series_Multi-zone_Indoor_Outdoor_Combination_Table-en - 202304

P-SERIES HORIZONTAL MID STATIC DUCTED

TPEAD Model

Outdoor Unit/Indoor Unit		TPEADA 0091AA**	TPEADA 0121AA**	TPEADA 0151AA**	TPEADA 0181AA**	TPEADA 0241AA**	TPEADA 0301AA**	TPEADA 0361AA**	TPEADA 0421AA**
MX Series	NTXMMX20A122**	OK	OK	OK					
	NTXMMX24A132**	OK	OK	OK	OK				
	NTXMMX30A132**	OK	OK	OK	OK	OK			
	NTXMMX36A142**	OK	OK	OK	OK	OK			
	NTXMMX42A152**	OK	OK	OK	OK	OK			
	NTXMMX48A182** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMMX60A182** ^{2, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMPH20A122**	OK	OK	OK					
	NTXMPH24A132**	OK	OK	OK	OK				
	NTXMPH30A132**	OK	OK	OK	OK	OK			
	NTXMPH36A142**	OK	OK	OK	OK	OK	OK	OK	
	NTXMPH42A152** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMPH48A182** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
SMART MULTI	NTXMSM36A142** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMSM48A182** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMSM60A182** ^{2, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMSH36A142** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMSH42A152** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	
	NTXMSH48A182** ^{1, 3}	OK	OK	OK	OK	OK	OK	OK	

¹ A branch box can only have a maximum of 3 TPEAD units. If 3 TPEAD 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 TPEAD units. When connecting any number of TPEAD units, the total connected capacity should not exceed 100%

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

P-SERIES intelli-HEAT™ CASED COIL

PAA Model

Outdoor Unit/Indoor Unit		PAA-A18AA1	PAA-A18BA1	PAA-A24AA1	PAA-A24BA1	PAA-A30AA1	PAA-A30BA1	PAA-A36BA1	PAA-A36CA1	PAA-A42BA1	PAA-A42CA1
MX Series	NTXMMX20A122B(C)A										
	NTXMMX24A132B(C)A ^{1, 2, 7}	OK	OK								
	NTXMMX30A132B(C)A ^{1, 2, 7}	OK	OK	OK	OK						
	NTXMMX36A142B(C)A ^{1, 2, 7}	OK	OK	OK	OK						
	NTXMMX42A152B(C)A ^{1, 2, 7}	OK	OK	OK	OK						
	NTXMPH20A122B(C)A										
	NTXMPH24A132B(C)A	OK	OK								
	NTXMPH30A132B(C)A ^{1, 2, 7}	OK	OK	OK	OK						
SMART MULTI	NTXMSM36A142 ^{**3, 6, 7}	OK	OK	OK	OK	OK	OK	OK	OK		
	NTXMSM48A182 ^{**5, 6, 7}	OK	OK	OK	OK	OK	OK	OK	OK		
	NTXMSM60A182 ^{**2, 5, 6, 7}	OK	OK	OK	OK	OK	OK	OK	OK		
	NTXMSH36A142 ^{**3, 6, 7}	OK	OK	OK	OK	OK	OK	OK	OK		
	NTXMSH42A152 ^{**4, 6, 7}	OK	OK	OK	OK	OK	OK	OK	OK		
	NTXMSH48A182 ^{**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

BRANCH BOX

		NTXMMX36A142AA NTXMMX42A152AA NTXMMX48A182AA NTXMPH36A142AA NTXMPH42A152AA NTXMPH48A182AA	NTXMMX36A142BA NTXMMX42A152BA NTXMMX48A182BA NTXMPH36A142BA NTXMPH42A152BA NTXMPH48A182BA	NTXMSM48A182AA NTXMSM60A182AA NTXMSM48A182AA NTXMSH36A142AA NTXMSH42A152AA NTXMSH48A182AA
Compatibility	PAC-MKA30/50BC	YES	YES	YES
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	YES	YES	YES
	PAC-MKA33/53BC			
Cut out	PAC-MKA30/50BC	NO	NO	NO
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	NO	YES	YES
	PAC-MKA33/53BC			
AUX. heating control during cut-out	PAC-MKA30/50BC	NO	NO	NO
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	NO	YES	YES
	PAC-MKA33/53BC			
AUX. heating control during normal operation	PAC-MKA30/50BC	YES	YES	YES
	PAC-MKA31/51BC			
	PAC-MKA32/52BC	YES	YES	YES
	PAC-MKA33/53BC			
Disable/Enable cut-out	PAC-MKA30/50BC	NO	NO	NO
	PAC-MKA31/51BC			
	PAC-MKA32/52BC ¹	NO	YES	YES
	PAC-MKA33/53BC ¹			

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