



MICRO FREEZE MF / MFE

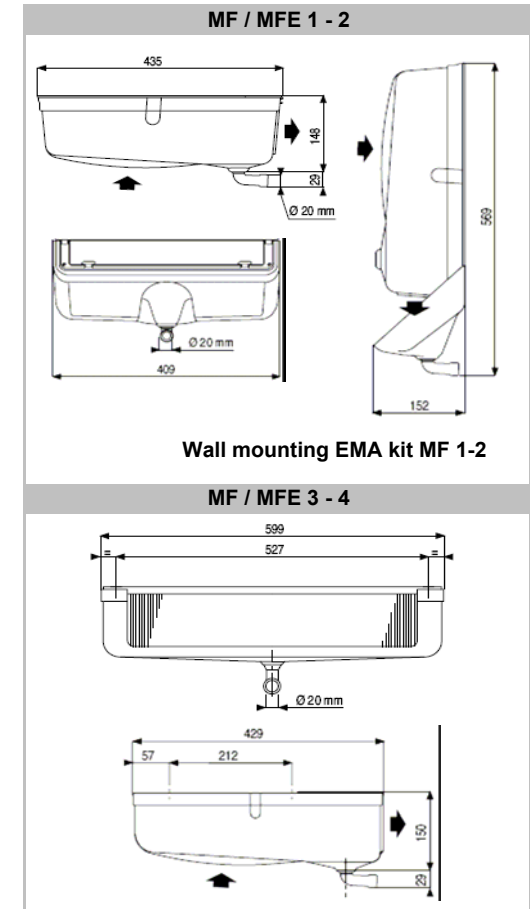


FIN SPACING 4.23mm with coated fins High Temp 10C to 2C									
Model	Stock Code	Capacity Kw R404A 8 deg KTD	Area m2	Fan Detail					Dimensions W x D x H
				Air Flow m3/h	Air Throw metres	No	Watts Total	Amps Total	
MF1	FRI001	0.35	1.22	270	3.5	1	38	0.33	399 x 429 x 150
MF2	FRI002	0.40	1.71	250	3	1	38	0.33	399 x 429 x 150
MF3	FRI003	0.75	2.07	460	6	2	76	0.66	599 x 429 x 150
MF4	FRI004	0.79	3.02	430	5.5	2	76	0.66	599 x 429 x 150

FIN SPACING 4.23mm with electric defrost** Low Temp 0C to -21C												
Model	Stock Code	Capacity Kw R404A 8 deg KTD	Area m2	Fan Detail					Defrost			Dimensions W x D x H
				Air Flow m3/h	Air Throw metres	No	Watts Total	Amps Total	No	Watts Total	Amps Total	
MFE1	FRI005	0.27	1.22	270	3.5	1	38	0.33	1	140	0.64	399 x 429 x 150
MFE2	FRI006	0.32	1.71	250	3	1	38	0.33	1	160	0.73	399 x 429 x 150
MFE3	FRI007	0.58	2.07	460	6	2	76	0.66	2	330	1.50	599 x 429 x 150
MFE4	FRI008	0.64	3.02	430	5.5	2	76	0.66	2	330	1.50	599 x 429 x 150

** without coated fins

Condition	Ambient Temp deg C	Evaporating Temp deg C	TD 1
SC1	+10	0	10 K
SC2	0	-8	8 K
SC3	-18	-25	7 K
SC4	-25	-31	6 K



ABS white casing. MF fins with polyester finish
 Rounded corners, no water retaining areas, easy cleaning, reduces the problem of external dripping.
 Cleaning and maintenance is made easy by removal of external casing.
 Quiet 4 pole motors fitted with polypropylene blade.
 Wall mounted option available for the MF 1 - 2 models with EMA kit. NOT for use with MFE 1 - 2.