



AE072MLERA
AE092MLERA
AE122MLERA
AE162MLERA
AE182MLERA
AE242MLERA



Suitable for use in
R410A Systems



Optional controller
HW-BA101ABT



Optional controller
HW-SA201ABK



Optional remote control
YR-HQS01

R410A Units are compatible with R32 wired controllers*

- Compact and thin, only 220 mm depth
- Ideal for installation under window
- High-efficiency standard filter

Model		AE072MLERA	AE092MLERA	AE122MLERA	AE162MLERA	AE182MLERA	AE242MLERA
Capacity							
Cooling	kW	2,20	2,80	3,60	4,50	5,60	7,10
Heating	kW	2,50	3,20	4,00	5,00	6,30	8,00
Electrical Parameters							
Power supply	Ph/V/Hz	1 / 220-240 / 50					
Ventilation							
Air flow (H/M/L)	m³/h	750/650/550	750/650/550	750/650/5500	950/830/720	950/830/720	950/830/720
Sound pressure (H/M/L)	dB(A)	38/35/33	38/35/33	40/37/35	40/37/35	42/39/36	42/39/36
Sound power level (H/M/L)	dB(A)	51/48/46	51/48/46	53/50/48	53/50/48	55/52/49	55/52/49
Installation – Dimensions							
Net dimensions (WxDxH)	mm	1116x221x624	1116x221x624	1116x221x624	1116x221x624	1116x221x624	1116x221x624
Packaged unit dimensions WxDxH	mm	1425x315x685	1425x315x685	1425x315x685	1425x315x685	1425x315x685	1425x315x685
Net weight / Gross weight	Kg	29,0/37,0	29,0/37,0	29,0/37,0	31,0/39,0	31,0/39,0	31,0/39,0
Ø Liquid pipe	mm (inch)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	6,35 (1/4)	9,52 (3/8)
Ø Gas pipe	mm (inch)	9,52 (3/8)	9,52 (3/8)	12,70 (1/2)	12,70 (1/2)	12,70 (1/2)	15,88 (5/8)
Static pressure (Standard/Max.)	Pa	0/30	0/30	0/30	0/30	0/30	0/30