



Multi Zone Specification

ASU18RMLQ Multizone Wall Mount

THE POSSIBILITIES ARE INFINITE

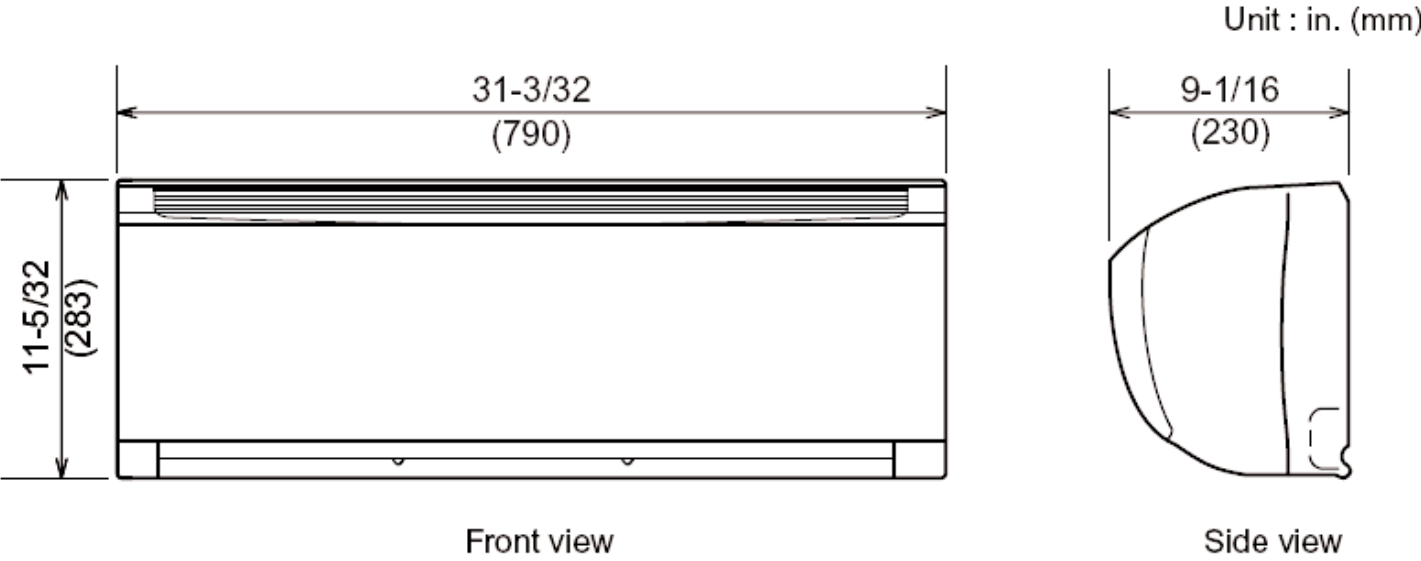
Job Name: _____
 Location: _____
 Engineer: _____
 Submitted to: _____
 Submitted by: _____
 Reference: _____

Approval: _____
 Date: _____
 Construction: _____
 Unit #: _____
 Drawing #: _____

Power	V/Hz/P	230/60/1
Fan type		Cross Flow
No. Motors	(W)	42-1
CFM	(Hi,Me,Lo,Qu)	377/347/294/253
Sound Pressure Level	db (Hi,Me,Lo,Qu)	44/42/38/33
F.L.A.	(A)	.2
Refrigerant		410A
O.D. Discharge	in (mm)	Ø1/4" (6.35)
O.D. Suction	in (mm)	Ø1/2" (12.7)
Dimensions		H x W x D
Uncrated	(in)	11-5/32 x 31-3/32 x 9-1/16
	(mm)	(283x790x230)
Crated	(in)	12-7/16 x 32-7/8 x 14-3/16
	(mm)	(316x835x360)
Weight		
Net	lbs. (kg)	20 (9.5)
Gross Shipping	lbs. (kg)	26 (12)

Cooling Capacity	(BTU/h)	17,800 (6,100-19,000)
Moisture Removal	pt/h (l/h)	4.9 (2.3)
Heating Capacity	(BTU/h)	20,500 (5,500-23,000)
Temperature Setting Range		
Cooling	°F(°C)	64~90 (18~32)
Heating	°F(°C)	60~80 (16~31)
Drain Pipe Size	OD in (mm)	Ø5/8 (16)
	ID in (mm)	Ø9/16 (14)
Remote Control Type		Wireless (Wired Optional)
Electrical Connection*	AWG	14/3 with ground

*Power and communication are fed from the outdoor unit.



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Note:
 Specifications are based on the following conditions.
 Power source of specifications : 230V
 Cooling: Indoor temperature of 80°F(26.67°C)DB / 67°F(19.44°C)WB, and outdoor temperature of 95°F(35°C)DB/75°F(23.89°C)WB.
 Heating: Indoor temperature of 70°F(21.11°C)DB / 60°F(15.56°C)WB, and outdoor temperature of 47°F(8.33°C)DB/43°F(6.11°C)WB.
 Pipe length : 24ft. 7in.(7.5m),Height difference : 0 ft.(0m) [Outdoor unit - Indoor unit]
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