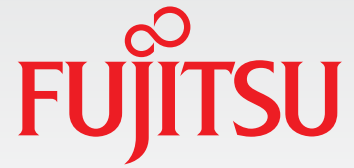


# CEILING AND UNIVERSAL FLOOR/ CEILING MOUNTED SYSTEMS: 18, 24, AND 36,000 BTUh



18RULX, 24RULX, 36RSLX



Ceiling Only  
Indoor Model  
ABU36RSLX



Universal Floor/Ceiling  
Indoor Models  
ABU18RULX  
ABU24RULX



Outdoor Models  
AOU18RLX  
AOU24RLX  
AOU36RLX

## APPLICATIONS

The universal floor/ceiling mount 18RULX and 24RULX are ideal for a house of worship to mount beneath stained glass windows. Lower in height than the pews, they do not disturb the aesthetics of the space. With long piping lengths of 165' the outdoor units can also be placed remotely out of sight. Another popular application for this model is in hallways where wall space is limited.

The 36RSLX is popular where fresh air intake and high capacity is required like a restaurant or bar. They are also often suspended from threaded rod and used in multiple to condition large warehouse spaces.

## INVERTER TECHNOLOGY

Inverter technology is like cruise control for your heating or cooling system. Compressors only run as fast as they need to handle the cooling or heating demand.

- Lower RPMs = quieter operation
- Desired temperature in half the time
- Up to 30% more efficient

## FUNCTION

The 18RULX and the 24RULX are universal mount. They can mount low on the wall or transverse mount them on the ceiling. The 36RSLX can only be mounted on the ceiling, can take in fresh air and can throw air farther.

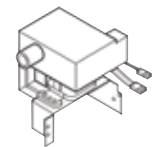
## OPTIONAL ACCESSORIES

- Wired Remote Control UTY-RNBYU\*
  - Weekly Timer
  - Full Function Wired Remote
  - Child Lock Capable



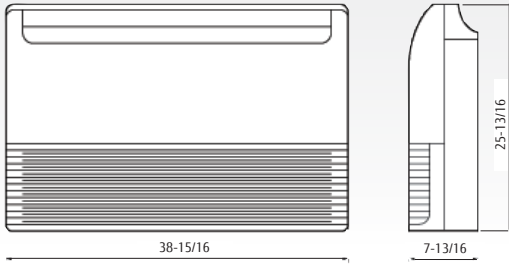
\*Requires dip switch change on indoor unit.

- Condensate Pump UTR-DPB24T
  - OEM design plug and play
  - Rated for 11.8" of vertical lift.
  - Available only for System 36RSLX.

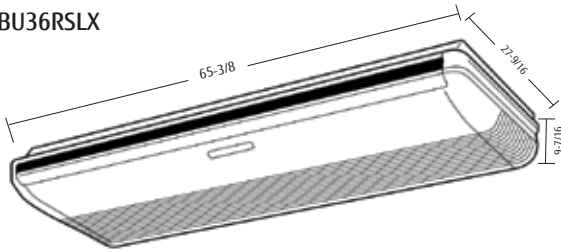


# DIMENSIONS

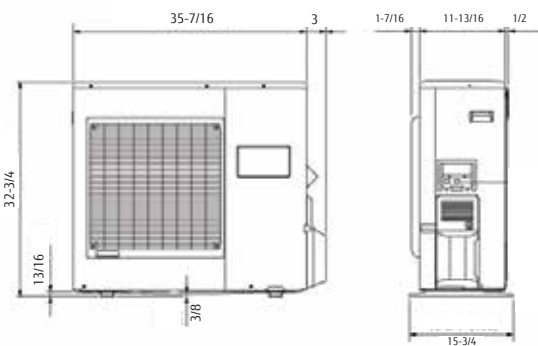
## ABU18RULX, ABU24RULX



## ABU36RSLX



## AOU18RLX, AOU24RLX, AOU36RLX



		18RULX	24RULX	36RSLX			
<b>Performance</b>							
Nominal Cooling	BTUh	17,800	22,200	34,100			
Min.-Max. Cooling	BTUh	5,000~21,600	5,000~27,300	8,500~36,000			
Nominal Heating	BTUh	21,500	24,000	36,500			
Min.-Max. Heating	BTUh	5,000~25,600	5,000~29,000	9,200~42,700			
SEER		16.0	15.0	14.0			
HSPF		8.5	8.5	8.5			
EER		10.9	9.9	8.1			
Cooling Operating Range	°F (°C)	0~115 (-18~46)	0~115 (-18~46)	0~115 (-18~46)			
Heating Operating Range	°F (°C)	14~75 (-10~24)	14~75 (-10~24)	14~75 (-10~24)			
Moisture Removal	Pt./h (l/h)	5.3 (2.5)	7.4 (3.5)	7.4 (3.5)			
<b>Fan</b>							
Air Circulation: Hi	CFM (m3/h)	459 (780)	518 (880)	1089 (1850)			
Medium	CFM (m3/h)	383 (650)	436 (740)	977 (1660)			
Low	CFM (m3/h)	324 (550)	371 (630)	842 (1430)			
Fan Speed Stage		3 + Auto	3 + Auto	3 + Auto			
<b>Sound</b>							
Indoor Sound Level (Clg/Htg): Hi	dB(A)	43/43 (Clg/Htg)	47/47 (Clg/Htg)	48/48 (Clg/Htg)			
Medium	dB(A)	39/39 (Clg/Htg)	43/43 (Clg/Htg)	45/43 (Clg/Htg)			
Low	dB(A)	35/35 (Clg/Htg)	38/38 (Clg/Htg)	41/39 (Clg/Htg)			
Outdoor Sound Level Clg/Htg	dB(A)	51/53	53/55	54/55			
<b>Electrical</b>							
Voltage/Frequency/Phase		208-230/60/1	208-230/60/1	208-230/60/1			
Circuit Breaker	Amps	20	20	30			
Current Rated/Max: Clg	Amps	7.1/12.5	9.8/12.5	18.3/18.8			
Current Rated/Max: Htg	Amps	9.8/12.5	10.2/12.5	15.3/18.8			
Power Use Rated/Max: Clg	kW	1.63/2.88	2.25/2.88	4.22/4.35			
Power Use Rated/Max: Htg	kW	2.25/2.88	2.35/2.88	3.50/4.35			
<b>Size &amp; Weight</b>							
Net Weight	lbs. (kg)	62 (28)	141 (64)	62 (28)	141 (64)	106 (48)	141 (64)
Dimensions: Height	Inch	7-7/8	32-3/4	7-7/8	32-3/4	9-1/2	32-3/4
	mm	199	830	199	830	240	830
Width	Inch	39-1/8	35-1/2	39-1/8	35-1/2	65-1/2	35-1/2
	mm	990	900	990	900	1660	900
Depth	Inch	25-7/8	13	25-7/8	13	27-5/8	13
	mm	655	330	655	330	700	330
Refrigerant		R410A	R410A	R410A	R410A	R410A	R410A
<b>Additional Data</b>							
Air Direction: Horizontal		Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Vertical		Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Air Filter		Washable	Washable	Washable	Washable	Washable	Washable
Front Grille		Permanent	Permanent	Permanent	Permanent	Permanent	Permanent
Minimum Lineset Length	Ft (m)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)
Maximum Lineset Length	Ft (m)	165 (50) (pre-charge: 49')	165 (50) (pre-charge: 49')	165 (50) (pre-charge: 49')	165 (50) (pre-charge: 49')	165 (50) (pre-charge: 49')	165 (50) (pre-charge: 49')
Max. Vertical Diff.	Ft (m)	66 (20)	66 (20)	66 (20)	66 (20)	98 (30)	98 (30)
Lineset Size	Inch	Suc. 1/2	Dis. 1/4	Suc. 5/8	Dis. 3/8	Suc. 5/8	Dis. 3/8
		Indoor ABU18RULX	Outdoor AOU18RLX	Indoor ABU24RULX	Outdoor AOU24RLX	Indoor ABU36RSLX	Outdoor AOU36RLX

Note: Figures are based on 230 Volts.



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