

FUJITSU

— CEILING AND UNIVERSAL MOUNTED SYSTEMS —
17,800, 22,200 & 34,100 BTU • 18RULX, 24RULX & 36RSLX

— UP TO 16 SEER —

*For over 35 years, We strive to make
your environment more comfortable!*



CEILING AND UNIVERSAL MOUNTED SYSTEMS

17,800, 22,200 & 34,100 BTU • 18RULX, 24RULX & 36RSLX

UP TO 16 SEER

PERFORMANCE AND COMFORT

The universal mount 18RULX and 24RULX are ideal for 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.

STANDARD FEATURES

Wireless Remote Control

24 Hour Timer

Dry Mode

Auto Louver : 4 Way

Auto Mode

Energy saver

Auto Changeover

Auto Restart/Reset

Low Ambient

Cold Prevention

*Fresh Air Intake for 36RSLX**

**Fresh air knockout available.*

Fresh air motor and ductwork field supplied.

OPTIONAL REMOTE

Weekly Timer

Full Function Wired Remote

Child Lock Capable

Remote Controller Sensor



UTY-RNBYU

	18RULX		24RULX		36RSLX	
Nominal Cooling BTU/h	17,800		22,200		34,100	
Min.~Max. Cooling BTU/h	5,000~21,600		5,000~27,300		8,500~36,000	
Nominal Heating BTU/h	21,500		24,000		36,500	
Min.~Max. Heating BTU/h	5,000~25,600		5,000~29,000		9,200~42,700	
HSPF BTU/hW	8.5		8.5		8.5	
SEER BTU/hW	16.0		15		14	
EER Clg./Htg.	10.9/9.6		9.9/10.2		8.1/10.4	
Clg. Operating Range °F(°C)	0~115 (-18~46)		0~115 (-18~46)		0~115 (-18~46)	
Htg. 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)	
Voltage/Frequency/Phase	208-230/60/1		208-230/60/1		208-230/60/1	
Recommended Fuse Size (A)	20		20		30	
Air Circ. C.F.M. (m3/h): Hi	459 (780)		518 (880)		1,089 (1 850)	
Medium	383 (650)		436 (740)		977 (1 660)	
Low	324 (550)		371 (630)		842 (1 430)	
Noise Level dB(A): Hi	43/43 (clg/htg)		47/47 (clg/htg)		48/48 (clg/htg)	
Medium	39/39 (clg/htg)		43/43 (clg/htg)		45/43 (clg/htg)	
Low	35/35 (clg/htg)		38/38 (clg/htg)		41/39 (clg/htg)	
Outdoor Fan Speed RPM	780/780		850/900		850/900	
Outdoor Noise Level dB(A)	51/53 (clg/htg)		53/55 (clg/htg)		54/55 (clg/htg)	
Current Rated (A): Cooling	7.1/12.5		9.8/12.5		18.3/18.8	
Heating	9.8/12.5		10.2/12.5		15.3/18.8	
Power Use Rated (kw): Cooling	1.63/2.88		2.25/2.88		4.22/4.35	
Heating	2.25/2.88		2.35/2.88		3.5/4.35	
Fan Speeds Stage	3 + Auto		3 + Auto		3 + Auto	
Air Direction: Horizontal	Automatic		Automatic		Automatic	
Vertical	Automatic		Automatic		Automatic	
Air Filter	Washable		Washable		Washable	
Connection Method	Flare		Flare		Flare	
Combined Max. Lgth ft (m)	165 (50)		165 (50)		165 (50)	
Max. Vertical Diff. ft (m)	66 (20)		66 (20)		98 (30)	
Conn. Pipe Diameter in	suc. 1/2	liq. 1/4	suc. 5/8	liq. 3/8	suc. 5/8	liq. 3/8
Net Weight lbs (kg)	62 (28)	141 (64)	62 (28)	141 (64)	106 (48)	141 (64)
Dimensions: Height in	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 in	39-1/8	35-1/2	39-1/8	35-1/2	65-1/2	35-1/2
mm	990	900	990	900	1,660	900
Depth in	25-7/8	13	25-7/8	13	27-5/8	13
mm	655	330	655	330	700	330
Refrigerant	R-410A		R-410A		R-410A	
	ABU18RULX Indoor	AOU18RLX Outdoor	ABU24RULX Indoor	AOU24RLX Outdoor	ABU36RSLX Indoor	AOU36RSLX Outdoor

Note: Figures are based on 230 Volts.



authorized dealer



Fujitsu products are subject to continuous improvements. Fujitsu reserves the right to modify product design, specifications and information without notice and without incurring any obligations.

RULXRULEXENCE50214

