

RXYSQC-TV1

RXYSQ-TV1

RXYSQ-TY1

For the reference drawing, see page -2/3-.

		Maximum piping length		Maximum height difference		Total piping length
		Longest pipe (A+[B,D+E,H]) Actual / (Equivalent)	After first branch (B,D+E,H) Actual	Indoor-to-outdoor (H1) Outdoor above indoor / (indoor above outdoor)	Indoor-to-indoor (H2)	
Standard -VRV DX- indoor units only	RXYSQC4~5TMV1B	70/(90)m	40m	30/(30)m	15m	300m
	RXYSQ4~6T7(V/Y)1B	120/(150)m	40m	50/(40)m	15m	300m
	RXYSQ8TMV1B	100/(130)m	40m	50/(40)m	15m	300m
	RXYSQ10~12TMV1B	120/(150)m	40m	50/(40)m	15m	300m
-RA- connection	RXYSQC4~5TMV1B	35/(45)m	40m	30/(30)m	15m	140m
	RXYSQ4~6T7(V/Y)1B	65/(85)m	40m	30/(30)m	15m	140m
	RXYSQ8TMV1B	80/(100)m	40m	30/(30)m	15m	140m
	RXYSQ10~12TMV1B	80/(100)m	40m	30/(30)m	15m	140m
Air handling unit (-AHU-) connection	Pair	50/(55)m (1)	-	40/(40)m	-	-
	Multi (2)	50/(55)m (1)	40m	40/(40)m	15m	300m
	Mix (3)	50/(55)m (1)	40m	40/(40)m	15m	300m

Notes

1. The allowable minimum length is 5- m.
2. Multiple air handling units (-AHU-){-EKEXV- + -EKEQ- kits}.
3. Mix of air handling units (-AHU-) and -VRV DX- indoor units.