



VRF INDOOR UNIT 4-WAY COMPACT CASSETTE



MODELS		HTW-MI222Q4CDN1	HTW-MI228Q4CDN1	HTW-MI236Q4CDN1	HTW-MI245Q4CDN1	
EAN CODE		8435483825970	8435483825987	8435483825994	8435483826007	
Power supply		V, F, Hz 220-240V (1 Phase~ 50Hz)				
PERFORMANCE						
Cooling ¹	Capacity	kW	2,2	2,8	3,6	4,5
	Power input	kW	35	35	40	50
Heating ²	Capacity	kW	2,4	3,2	4	5
	Power input	kW	35	35	40	50
FEATURES						
Connected indoor unit	Maximum quantity	dB(A)	51/50/49/45/42/39/38	51/50/49/45/42/39/38	56/53/50/47/45/44/43	56/53/50/47/45/44/43
	Maximum quantity ⁴	dB(A)	35/34/33/29/26/23/22	35/34/33/29/26/23/22	41/38/35/32/30/29/28	41/38/35/32/30/29/28
	Airflow rate ³	m3/h	576/552/524/503/462/441/405	576/552/524/503/462/441/405	604/573/541/516/478/434/400	604/573/541/516/478/434/400
Refrigerant	Type		R410A	R410A	R410A	R410A
DIMENSIONS AND WEIGHT						
Indoor unit	Net dimensions (WxHxD) ⁵	mm	630x260x570			
	Net weight	Kg	18	18	19,2	19,2
Panel	Gross dimensions (WxHxD)	mm	647x50x647			
	Net weight	Kg	2,5			
CONNECTIONS						
Pipe connections	Liquid - Gas	Inch.	1/4" - 1/2"			
	Drainage	mm	32 Ø			
Electrical connections	Power supply	mm	2x2,5+T	2x2,5+T	2x2,5+T	2x2,5+T
	Communication	mm	3X0,75+T	3X0,75+T	3X0,75+T	3X0,75+T

Notes:

1. Indoor temperature 27°C BS, 19°C BH; outdoor temperature 35°C BS; equivalent pipe length 7.5m with no difference in level.
2. Indoor temperature 20°C BS; outdoor temperature 7°C BS, 6°C BH; equivalent pipe length 7.5m with no difference in level.
3. The air flow rate is from the highest to the lowest speed, a total of 7 speeds for each model.
4. The sound pressure level is from the highest to the lowest value, with a total of 7 levels for each model. The sound pressure is measured at a distance of 1.4m in a semi-anechoic chamber.
5. The dimensions are the largest dimensions of the unit, including the fasteners.