

Project:	iQ Echo Street	Engineer:	A Justin	Checked:	C Nisbett
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Job No:	BSD14517	Date:	27.09.2023	Stage:	Stage 3
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OUTDOOR CONDENSING UNIT SCHEDULE

Unit Ref.	Location	Manufacturer	Model Ref.	Cooling output (kW)	Heating output (kW)	Electrical Supply			Max Fuse (A)	Sound Power [cooling / heating] (dBA)	Weight (kg)	Dimensions (mm)		
						Phase	Voltage (V)	Freq. (Hz)				Width	Depth	Height
OU.RF.001	Roof Level	Daikin VRV 5	REYA28A	65.10	52.70	3	400	50	40	86/88	296	1240	765	1685
OU.RF.002	Roof Level	Daikin VRV 5	REYA18A	41.10	33.90	3	400	50	40	83/85	319	1240	765	1685
OU.RF.003	Roof Level	Daikin VRV 4	REYQ16U	40.60	33.70	3	400	50	40	86/66	314	1240	765	1685
OU.RF.004	Roof Level	Daikin VRV 4	REYQ8U	16.00	18.90	3	400	50	40	78/63	230	930	765	1685
OU.RF.005	Basement	Daikin	RZAG100NV1	-	-	1	230	50	32	66	85	1100	460	870
OU.RF.006	Basement	Daikin	RZAG100NV1	-	-	1	230	50	32	66	85	1100	460	870

Notes:

- 1.All systems to be installed in accordance with manufacturer's recommendations
- 2.All duties and performance / technical details are subject to further design development and shall be re-confirmed prior to ordering.
- 3.Installers of the Daikin system equipment shall be installed by a recognised Daikin Air conditioning UK Ltd D1 or D1+ Business Partner D1 Business Partner / D1+ Premium Business Partner.