

SYSTEM REF	MODEL	COOLING (kw)	HEATING (kw)	Power Supply	Fuse Size	Weight (kg)
ODU-RF-05/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/50	25amp	228
ODU-RF-05/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/50	25amp	228
ODU-RF-05/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/51	25amp	228
ODU-RF-06/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/52	25amp	228
ODU-RF-06/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/53	25amp	228
ODU-RF-06/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/54	25amp	228
ODU-RF-09/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/55	25amp	228
ODU-RF-09/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/56	25amp	228
ODU-RF-09/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/57	25amp	228
ODU-RF-10/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/58	25amp	228
ODU-RF-10/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/59	25amp	228
ODU-RF-10/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/60	25amp	228
ODU-RF-11/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/61	25amp	228
ODU-RF-11/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/62	25amp	228
ODU-RF-11/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/63	25amp	228
ODU-RF-12/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/64	25amp	228
ODU-RF-12/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/65	25amp	228
ODU-RF-12/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/66	25amp	228
ODU-RF-14/1	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/67	25amp	228
ODU-RF-14/2	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/68	25amp	228
ODU-RF-14/3	MMY-MUP1001FT8P-E	28kw nominal	28kw nominal	380-415/3/69	25amp	228

GENERAL NOTES:

1. **Do not scale from this drawing.**

LEGEND

VRF Outdoor
Air Conditioning Unit

Refrigerant Pipework c/w 9mm Class O
Thermal Insulation Clipped to Structure
of Building (unless otherwise noted)

Flexi Feet Mounts

INSTALLATION NOTES:

1. **VRF outdoor units to be positioned on Flexi anti-vibration feet**
2. **Floor mounted Pipework & Cables to be installed on Galv Tray, positioned and secured to flexi feet to avoid any roof fixings**
3. **Wall mounted pipework to be secured on unistrut brackets with Cushion clamps.**
3. **Building penetrations to be sealed using weatherproof sealant**

ultimate

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Project: LYF Manchester	Drawing Title: Proposed Air Conditioning Roof Layout	ABEY Drg. No.: Q6564 -M01	Rev. C	Date: 03.03.26	Scale: 1:100	Size: A1	Drawn by : Mike Abey

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