Air Conditioning

Product Information

CMB-P1013V-GA1 Master BC Controller Making a World of Difference

СІТУ МИСТІ



At the heart of both the R2 and WR2 Series, the BC controller makes simultaneous heating and cooling possible. It has the inherent 'intelligence' to be the system's decision-maker.

Key Features

- Transferring energy around the system
- Drawing on energy from the heat source units/outdoor units
- Directing energy as requested by the individual indoor units
- Instructs the heat source unit/outdoor unit on the amount of refrigerant (liquid or gas) that is required to achieve the requested cooling or heating requirements
- Allows unique 2-pipe heat recovery application
- HIC Circuit for improved efficiency
- Brazed connections



Air Conditioning | Heating Ventilation | Controls



Air Conditioning

Product Information

CMB-P1013V-GA1 Master BC Controller Making a World of Difference

> 388 bolt 450

> > Lifting

Control bo

CMB-P1013V-GA1
13
55
1110
520
289
220-240v, 50Hz
Single
0.255
1.07
6
3

Notes: CMB-P-V-GA1 units are for use with PURY-P200-650Y(S)LM-A1, PURY-EP200-650Y(S)LM-A1 & PQRY-P200-600Y(S)HM-A units only.

æ R ·Æ <u>]__</u>p Þ ₽ 1110 1164 (Lifting bolt pitch) 60XA=B 90 60 90 ì <u>h</u>-8 9 10 11 12 13 14 15 3 4 5 6 7 Sec. .n= 60 60XA=B 200

	А	В
CMB-P108V-GA1	7	420
CMB-P1010V-GA1	9	540
CMB-P1013V-GA1	12	720
CMB-P1016V-GA1/HA1	15	900





Telephone: 01707 282880

email: air.conditioning@meuk.mee.com web: www.airconditioning.mitsubishielectric.co.uk

UNITED KINGDOM Mitsubishi Electric Europe Living Environmental Systems Division

Travellers Lane, Hatfield, Hertfordshire, AL10 8XB, England General Enquiries Telephone: 01707 282880 Fax: 01707 278881 IRELAND Mitsubishi Electric Europe Westgate Business Park, Ballymount, Dublin 24, Ireland Telephone: Dublin (01) 419 8800 Fax: Dublin (01) 419 8890 International code: (003531)

Court or origin: United Knoptom – Japan – Thaland – Malaysia. Mittabibit Bentio Europe 2015. Mittabibit and Mit



Mitsubishi Electric UK's commitment to the environment



You mitsubishielectric2

Note: The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electriciar/electricial engineer to select the correct cable size and fuse rating based on current regulation and sile specific conditions. Misubiki Electricia air conditioning and heat pump systems contain fluorinated greenhouse gases R410A, R407C and R134a.

Effective as of April 2015