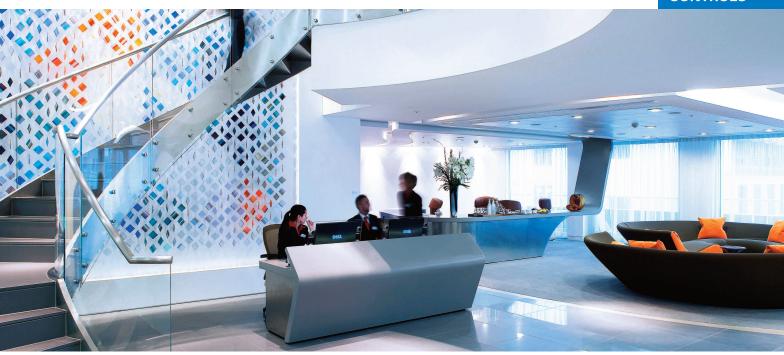
Product Information

Controls

PAR-33MAA
Remote Controller

Making a World of Difference

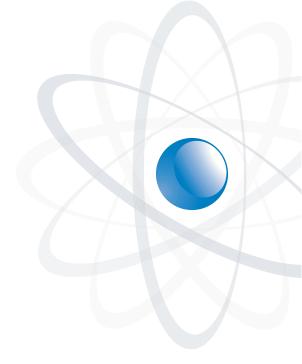




The **PAR-33MAA** standard wired remote controller is used to control Mr Slim and City Multi indoor units. It is also compatible with M Series indoor units via MAC-397IF and is our most popular controller due to its user friendly backlit screen.

Key Features

- Night set back, scheduling, setpoint limitation
- 0.5°C Set Point adjustment
- Dual Set Point
- Run/Standby for Mr Slim
- Contact number under fault condition
- Backlight
- Daylight saving function





Product Information

Controls

PAR-33MAA Remote Controller

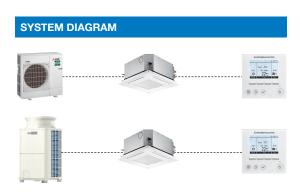
DIMENSIONS

Making a World of Difference

REMOTE CONTROLLER PAR-33MAA Description Standard Wired Remote Controller Connect to Max Number of Units 16 Mr Slim, City Multi and M Series via MAC-397IF Compatibility Dimensions (mm) (WxDxH) 120 x 19 x 120 Control On/Off Mode Setpoint (0.5°C) Fan Speed Air Direction Permit/Prohibit Filter Sign Monitor On/Off Mode Setpoint (0.5°C) Fan Speed Air Direction Permit/Prohibit Filter Sign Fault Codes √ (0.5°C) Room Temperature Setpoint Limitation Independent Vane Control Contact Number under Fault Condition Scheduling Weekly Night Set Back Button Lock Easy Maintenance with Mr Slim Run / Standby with Mr Slim Silent Mode with Mr Slim Energy Saving with Mr Slim Occupancy Sensor (PIR)

Notes: ✓= Yes, x = No, - = Not applicable.

Front View Side View 120 mm Rear View 46 mm







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The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/electrical engineer to select the correct cable size and fuse rating based on current regulation as pecific conditions. Misubshi Electric's air conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A (GWP-2089, R32 (GWP-675), R407C (GWP-1774) or R134a (GWP-1430). These GWP are based on Regulation (EU) No 517/2014 from PCC 4th edition. In case of Regulation (EU) No 626/2011 from IPCC 3rd edition, these are as follows. R410A (GWP-1975), R32 (GWP-550), R407C (GWP-1650) or R134a (GWP-1300).











Mitsubishi Electric UK's commitment to the environment









