

Wireless Remote

Transmitter / Receiver

Key Features:

- Flat panel design
- Wireless connectivity
- Auto adaptive control logic
- Touch buttons with user friendly icons
- Backlit display screen

Key Benefits:

- Stylish and modern aesthetics
- Remote control from any room
- System regulation for optimal efficiency
- Intuitive operation
- Easy to navigate



PAR-WT60R-E



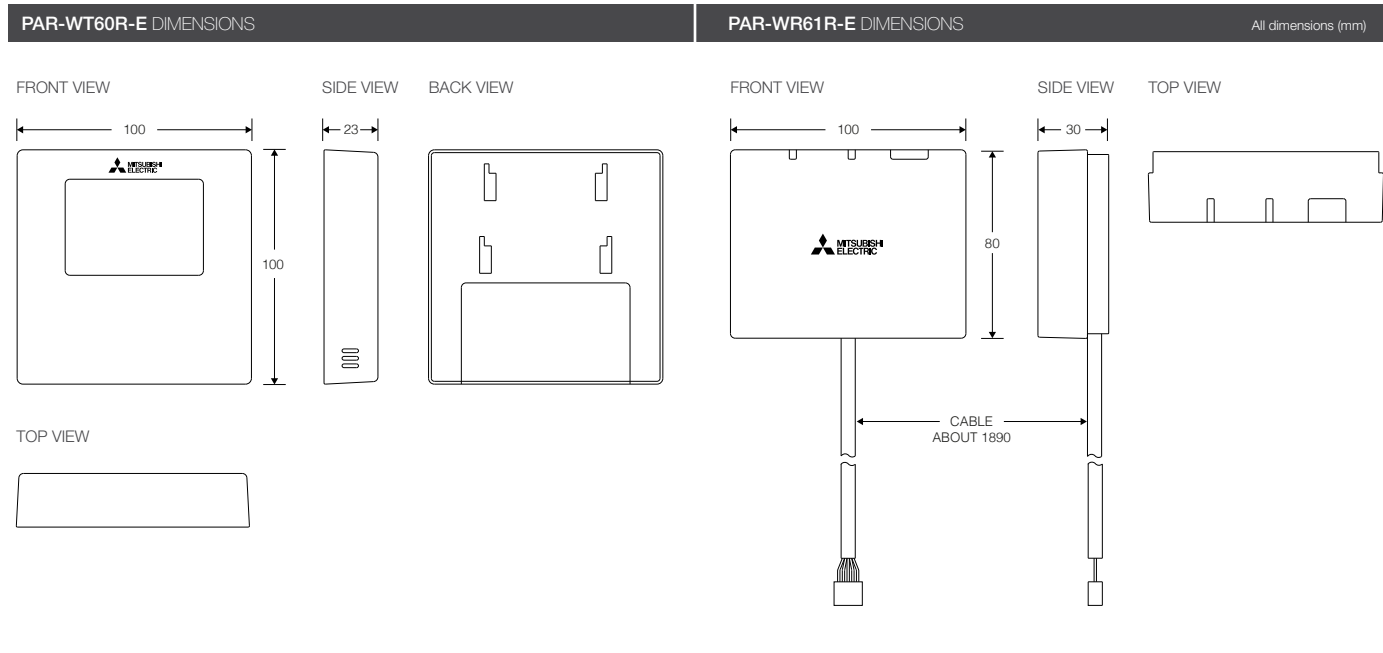
PAR-WR61R-E



ecodan[®]
Renewable Heating Technology



MODEL	PAR-WT60R-E		PAR-WR61R-E	
Description	FTC Wireless Controller Transmitter		FTC Wireless Controller Receiver	
Max Number of Units per System	8		1	
Power Supply	2 x AA Batteries		FTC	
Dimensions (mm)	Width	100	100	
	Depth	23	30	
	Height	100	80	
Weight (kg)	0.14		0.15	
Installation Location	Free-Standing or Wall-Mounted		Wall-Mounted	
Display	Backlit LED Screen		N/A	
Control			Set Temperature Forced Domestic Hot Water (DHW) Holiday Mode	
Monitor			Room Temperature Set Room Temperature Forced Domestic Hot Water (DHW) Smart Grid Holiday Mode Error	



Telephone: 01707 282880
 email: heating@meuk.mee.com
ecodan.co.uk

[Twitter](#) @Ecodanheating |
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UNITED KINGDOM Mitsubishi Electric Europe Living Environment Systems Division, Travellers Lane, Hatfield, Hertfordshire, AL10 8XB, England. Telephone: 01707 282880 Fax: 01707 278881
 IRELAND Mitsubishi Electric Europe, Westgate Business Park, Ballymount, Dublin 24, Ireland. Telephone: (01) 419 8800 Fax: (01) 419 8890 International code: (003531)

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Note: Refer to 'Installation Manual' and 'Instruction Book' for further 'Technical Information'. The fuse rating is for guidance only and 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 and site specific conditions. Mitsubishi Electric's air conditioning equipment and heat pump systems contain a fluorinated greenhouse gas, R410A (GWP:2088), R32 (GWP:675), R407C (GWP:1774), R134a (GWP:1430), R513A (GWP:631), R454B (GWP:466), R1234ze (GWP:7) or R1234yf (GWP:4). *These GWP values are based on Regulation (EU) No 517/2014 from IPCC 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).

Effective as of January 2025

