



Electrothermal MC227 Controller

MC227 is a 230V~AC controller.

This series of Power controllers have been designed to regulate the power input to laboratory heating equipment. These controllers can be mounted on a standard ½" (12mm) dia scaffold or retort stand, they can also be wall mounted using mounting bracket or stand directly on the bench.

TECHNICAL SPECIFICATION.

Mains supply voltage	230V~AC 50/60 Hz
Maximum coupled power consumption	MC227 230V – 2.3kW
Controller power consumption	<1 Watt.
Fuse rating at 230V	10A 32x6mm Quick Blow
Mains cord and moulded IEC plug and lead set cable (UK) 13A BS1362 AZ9165	3 core earthed / ground. 2 meters long Moulded IEC plug and Lead set – supply cord H05 V V-F- Replace only with equivalent cable.
Lead set plug fuse (UK – only)	13A BS1362



Thank you for reading this data sheet.

For pricing or for further information, please contact us at our UK Office, using the details below.



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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.