



Datasheet

Stock No: 325-6559

ENGLISH

RS Pro MA05/10 Series 10A 240 V ac Power Line Filter



Product Details

Lightning and RFI Protectors

- Meets BS 6651:1992 Appendix C for Lightning protection
- Fully tested to IEC1000-4-5 and IEC1000-4-6 these hybrid protectors provide a low let-through voltage whilst exhibiting high RFI attenuation (maximum 73dB at 5MHz)
- Designed to repeatedly handle surges of up to 6000V and 3000A
- Auto-resetting they require no maintenance
- Available in 5 and 10A versions at 240V
- Lightning barriers should be used on power supplies feeding critical electronic control equipment (PLCs, process control instrumentation, CNC machines, etc.) and they should be located close to the equipment they are to protect

Operating Voltage	250V a.c. max.
Maximum Surge Current Withstand Capability:	6500A (8/20 μ s)
BS 6651: 1992, Appendix C Location Category:	Category C (Medium Exposure)
BS 6651: 1992, Appendix C Let-through Voltage:	<680V



Specifications:

Maximum Current Rating:	10A
Maximum Voltage Rating:	240 V ac
Series:	MA05/10
Minimum Operating Temperature:	-25°C
Maximum Operating Temperature:	+85°C