

18th Edition IET Wiring Regulations Amendment 2 AFDDs Mandated



Protection
Against Fire
Caused by
Electrical Equipment



**AFDDs are now mandatory for socket circuits
in certain types of buildings**

Regulation 421.1.7

Arc fault detection devices (AFDDs) conforming to BS EN 62606 shall be provided for single-phase AC final circuits supplying socket-outlets with a rated current not exceeding 32A in:

- Higher Risk Residential Buildings (HRRB)
- Houses in Multiple Occupation (HMO)
- Purpose-built student accommodation
- Care homes

For all other premises, the use of AFDDs conforming to BS EN 62606 is recommended for single-phase AC final circuits supplying socket-outlets not exceeding 32A.



**One size fits all.
No special assembly required.
No special consumer unit required.**

Single module AFDDs with integral RCBO available from Crabtree or Wylex



Find out more at: www.electrium.co.uk/AM2

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AFDDs Mandated

Chapter 42

Regulation 421.1.7

Protection
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- Easy to install
- Uses 1 consumer unit way
- Ring circuit compatible
- Radial circuit compatible
- Detects series arc faults
- Detects parallel arc faults
- Includes integral Type A RCBO
- Includes double pole switching
- Self tests every day
- Fault type indicator light
- Fits regular consumer units
- No special assembly required
- BS EN 62606 compliant
- One size fits all

No special assembly required.
No special consumer unit required.

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