

Model: 770MRL 230V ionisation smoke alarm

The 770MRL is a mains powered ionisation smoke alarm with rechargeable lithium battery back-up and a PUSH-FIT docking base system; designed to ensure quick and easy installation of base unit to the mains feed supply at installation stage (1st fix) and for quick and easy connection of alarm to base unit (2nd fix).



Product features:

- 230V mains powered smoke alarm
- Long life rechargeable lithium battery back-up
- PUSH-FIT docking base (DS700 included)
- Ionisation technology
- Test and alarm pause button
- Low battery warning
- Multi-alarm interlink (up to 12 smoke and heat units)
- LED operating indicators
- Alarm source indicator
- 5 year guarantee
- BS EN 14604: 2005

Model number	770MRL (1 x 670MRL + 1 x DS700)
Description	230V smoke alarm with lithium battery bk-up
Technology	Ionisation
Sensitivity	N/A
Alarm sound level	85db at 3 metres
Battery type	Rechargeable lithium battery
Operation AC/DC	AC
Installation positions	Ceiling
Operating temperature	5°C (40°F) to 38°C (100°F)
Operating humidity	10% to 85% relative
Storage temperature	5°C (40°F) to 38°C (100°F)
Storage humidity	10% to 85% relative
Guarantee	5 years

Unit dimensions	Alarm = 133mm (D) x 38mm (H) Base = 140mm (D) x 33mm (H)
Unit weight	Alarm = 171g, Base = 91g
Pack dimensions	141mm (H) x 141mm (W) x 58mm (D)
Pack weight	275g
Master pack quantity	10
Master pack dimensions	TBC
Master pack weight	TBC
Pack barcode	5022391064909
Outer barcode	15022391064906
Approvals	BS EN 14604: 2005

Please note that specifications may be subject to change at any time.