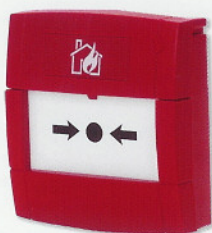


**BF370R SURFACE MOUNTING
CRACK GLASS FIRE CALL POINT, 470Ω**

**BF370RF FLUSH MOUNTING
CRACK GLASS FIRE CALL POINT, 470Ω**

Fully approved to the latest EN54-11 standard, our new-look BF370R and BF370RF crack glass manual call points have been specially designed to reduce installation time, accidental damage and costs. Each unit comes with a special terminal block where all initial installation cabling can be made and tested for open circuit, short circuit and earth faults prior to it being connected to the back of the actual call point. This setup means the call point itself does not have to be fitted until the final commissioning stage, reducing the likelihood of damage from other trades. Supplied with a 470 Ohm resistor, both versions have a combined test, reset and lid-release mechanism meaning only one tool (part no. BF370KRRK) is required for maintenance purposes. To help preserve the overall integrity of the system, illegal removal of the call point's lid will result in the call point operating and the system going into alarm. Spare crack glass elements (part no. BF371) and hinged plastic protective covers (part no. BF370MC) are also available.



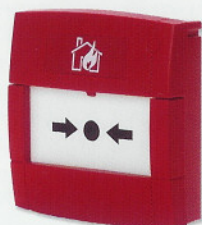
SPECIFICATION

| | |
|---------------------|---|
| Cable termination: | 0.5-2.5mm ² |
| Maximum voltage: | 30Vd.c |
| Current rating: | 2 Amps |
| IP rating: | IP24D |
| Material: | PC/ABS |
| Weight: | 160g (BF370R); 110g (BF370RF) |
| Dimensions (WxHxD): | 89x93x59mm (BF370R); 89x93x27mm (BF370RF) |
| Colour: | Red, RAL3001 |

**BF370MR SURFACE MOUNTING
NO BREAK FIRE CALL POINT, 470Ω**

**BF370MFR FLUSH MOUNTING
NO BREAK FIRE CALL POINT, 470Ω**

The BF370MR and BF370MFR are 'no break' resettable versions of the crack glass call points described above. Instead of a 'crack glass' element, they feature a plastic resettable element, making them ideal for use in applications where there are high levels of nuisance calls/vandalism.



SPECIFICATION

| | |
|---------------------|---|
| Cable termination: | 0.5-2.5mm ² |
| Maximum voltage: | 30Vd.c |
| Current rating: | 2 Amps |
| IP rating: | IP24D |
| Material: | PC/ABS |
| Weight: | 160g (BF370MR); 110g (BF370MFR) |
| Dimensions (WxHxD): | 89x93x59mm (BF370MR); 89x93x27mm (BF370MFR) |
| Colour: | Red, RAL3001 |

**BF370FR SURFACE MOUNTING
CRACK GLASS FIRE CALL POINT, 470Ω**

**BF370FFR FLUSH MOUNTING
CRACK GLASS FIRE CALL POINT, 470Ω**

Our BF370FR surface and BF370FFR flush mounting manual call points have been engineered to fully comply with EN54-11. They feature a crack glass element and a 470 Ohm resistor. Spare crack glass elements (part no. BF371F/CX), test keys (part no. BF370FRK) and optional protective covers (part no. BF370FC) are also available.



SPECIFICATION

| | |
|---------------------|---|
| Cable termination: | 0.28-2.5mm ² |
| Voltage rating: | 24V systems |
| Configuration: | 470 Series (NO) |
| IP rating: | IP42 |
| Material: | ABS plastic |
| Weight: | 180g (BF370FR); 100g (BF370FFR) |
| Dimensions (WxHxD): | 87x87x53mm (BF370FR); 87x87x36mm (BF370FFR) |
| Colour: | Red |

**BF370/R SURFACE MOUNTING
IP55 RAINPROOF CRACK GLASS
FIRE CALL POINT**

A surface mounting crack glass fire alarm call point specifically designed for outdoor use within intrinsically safe (I.S.) systems using suitable Zener barriers. Offering IP55 rainproof ingress protection, the BF370/R has been designed so it can protect against other hazards, as defined in paragraph 1.2.7 of annex II of the ATEX Directive 94/9/EC.



SPECIFICATION

| | |
|------------------------------|------------------------|
| Cable termination: | 0.5-2.5mm ² |
| IP rating: | IP55 |
| Maximum voltage: | 30Vd.c |
| Current rating: | 0.5A |
| Operating temperature range: | -30°C to +70°C |
| Weight & Dimensions (WxHxD): | 450g; 121x118x80mm |
| Colour: | Red |

**BF370/W SURFACE MOUNTING
IP67 WATERPROOF CRACK GLASS
FIRE CALL POINT**

Our BF370/W waterproof call point is similar to our BF370/R rainproof call point but is supplied in a different housing that offers IP67 waterproof ingress protection.



SPECIFICATION

| | |
|------------------------------|------------------------|
| Cable termination: | 0.5-2.5mm ² |
| IP rating: | IP67 |
| Maximum voltage: | 30Vd.c |
| Current rating: | 0.5A |
| Operating temperature range: | -30°C to +70°C |
| Weight & Dimensions (WxHxD): | 485g; 124x124x58mm |
| Colour: | Red |

**BF372 SURFACE MOUNTING
YELLOW EXTINGUISHANT RELEASE
CALL POINT**

Our BF372 surface mounting extinguishant release call point is ideal for use with our FF383H-2 automatic extinguisher panel. Finished in yellow ABS with a polycarbonate crack glass window and hinged protective cover, it is based on our popular BF370R standard red crack glass call point. It can be set to operate as a normally open or a normally closed call point by connecting the terminal block to the required connection on the back of the call point. If required, single pole changeover switching can be achieved with the use of two terminal blocks.



SPECIFICATION

| | |
|------------------------------|----------------------------------|
| Cable termination: | 0.5-2.5mm ² |
| Maximum voltage: | 30Vd.c |
| Current rating: | 2 Amps |
| IP rating: | IP24D |
| Material: | PC/ABS |
| Weight & Dimensions (WxHxD): | 160g; 89x93x59mm (without cover) |
| Colour: | Yellow, RAL1006 |

SMOKE & HEAT DETECTORS

Please contact our sales desk for information on our wide and varied range of conventional smoke and heat detectors.