

STP-GK231M-R



12VDC MONITORED FAIL SAFE RIGHT HAND ELECTRIC STRIKE

Fail safe Euro electric release designed to reliably unlock even whilst a side load is being applied to the jaw making it suitable for fire doors (fire and EN mechanically tested).

FEATURES

- 12Vdc fail safe
- Monitored
- Fire tested in accordance with BSEN 1634-1:2014 and BSEN 1363-1:2012
- Long life solenoid tested to over 250,000 operations
- 1500lbs/680kg holding force
- Opens under side load
- Can be mounted horizontally or vertically
- Right handed

TECHNICAL INFORMATION

- Fail safe = power to lock
- 12Vdc +/- 10%
- Current draw = 280 mA
- Operating temperature: -10°C to +45°C
- Side load operation: up to 227Kg
- Stainless steel
- Lock monitoring relay: 1A @ 125Vac
- Door status monitoring relay: 1A @ 125Vdc
- Keep width = 48mm
- Face plate: 200mm x 25mm
- Depth = 44mm
- Latch throw: up to 15mm
- Please refer to the handing diagram to ensure you select the correct product

RELATED PRODUCTS



STP-CP22



STP-EASIPROX-BT



STP-GK231M-L



STP-SPB010