

PRODUCT FES15 SERIES
ELECTRIC STRIKE – RIM MOUNTED (SURFACE)



PRODUCT DESCRIPTION

The patented RIM-Mounted, FES15 Series Electric Door Strikes are designed for pedestrian gate application or any other light commercial/residential application where a RIM Mounted strike is required. They accept voltages of either 12 or 24VDC, are fire tested up to a 2 hour fire resistance rating to both Australian and British Fire Test Standards.

The strike are easily site-interchangeable Power To Lock (PTL) or Power To Release (PTR) by simply changing over the Barbell mechanism. The device comes with a 5 year warranty and has a holding strength of up to 1250kg. The FES15M version comes with Door Status Sensor (door latch monitoring) and the non-monitored FES15 version is weather resistant IP56 rated.

FES15 SERIES

TECHNICAL DETAILS

| PART NO. | FES15M | FES15 |
|------------------|---|------------------------|
| FUNCTION | Surface mount electric strike for rim latch control | |
| HOLDING STRENGTH | Over 1252kg | |
| VOLTAGE/CURRENT | Dual voltage 12VDC/200mA 24VDC/100mA | |
| APPROVALS | 2 hour fire rating | |
| MONITORING | Door latch monitoring Anti Tamper monitoring | Non monitored |
| IP RATING | N/A | Weather resistant IP56 |

PRODUCT FEATURES

- Barbell mechanism for easy change of locking function
- Low power consumption
- Weather resistant IP56 (FES15 non monitored only)
- Superior holding strength of up to 1250kg
- 5 year warranty
- 12 or 24VDC operation
- Surface mount for RIM-Locks