

ESPB



ELECTRIC STRIKE FOR 'PULLMAN' PANIC BAR LATCH 12VDC

The ESPB electric release enables access control to be added to doors fitted with panic hardware and has been specially designed to work with Pullman latches. The unit is fail safe or fail secure (selectable on site) and has lock monitoring as well as door status monitoring.

FEATURES

- Designed to work with typical surface panic bar latches (e.g. Pullman latches)
- Fail safe or fail secure installation option
- Lock monitoring and door status monitoring outputs
- Adjustable for precise positioning
- Hardened stainless steel strike

TECHNICAL INFORMATION

- Voltage: 12Vdc
- Current draw: 320mA
- Dimensions: 230mm(L) x 40mm(W) x 30mm(D)
- Lock monitoring contacts: COM/NO/NC
- Door status monitoring contacts: COM/NO/NC
- Colour: Black/stainless steel

RELATED PRODUCTS



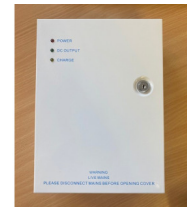
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