

9500 SERIES

9500 Series Micro-Switch Bar is a non-latching push bar, designed to be installed on emergency doors to release magnetic locks.

The 9500-36DE Delayed-Egress Micro-Switch Bar can be programmed to release the magnetic lock after 15 or 30 seconds



STANDARD FEATURES

- Heavy duty aluminum (US28) cover
- 34 1/2" in length, designed for 36" doors
- Double pole micro-switch output
- Special key to lock the push bar in closed or open position

9500 SERIES MODELS & PARTS

MODELS	DESCRIPTION	MODELS	DESCRIPTION
9500-36	Micro-Switch Bar US28	9500XPCB	Replacement PC Board
9500-36 Black	Micro-Switch Bar in Black	9500 Cover	Replacement Top Cover
9500-36DE	Micro-Switch Bar with Delayed Egress	9500X99	Replacement End Caps Set (Top & Bottom)

SPECIFICATION (9500-36)

DEMSIONS	34 1/2" x 2 11/16" x 2 1/4"	SWITCH RATING	5 A/125 VAC
VOLTAGE	12/24 VDC	CONTACTS	NO/COM/NC

ELECTROMAGNETS

ELECTRIC STRIKES

EXIT DEVICES

MISC. ACCESS CONTROL