

Request to Exit – Monitor/Signal Switch

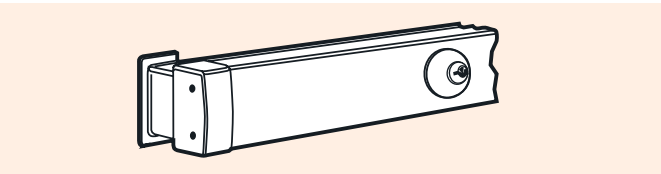
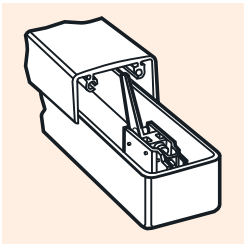
For all Adams Rite Exit Devices

M1 – Single Switch

M2 – Dual Switch

Mounted in the exit device pushbar on the hinge end, the switch can be used to activate signal light, horn, monitor, or other devices. Switch can be wired for normally open or normally closed. Can be retrofit in field to existing exit devices. Dual switch version offers redundancy as required by some building codes or it can operate a second signaling device.

Order REX-Monitor/Signal Kits for upgrading any 3000 or 8000 Series device: 91-0897-01 for Single Switch or 91-0897-02 for Dual Switch.

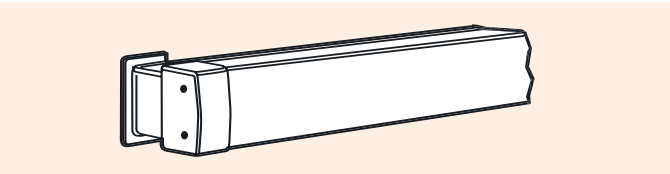


Not to be used as an access control element. SE Motorized Latch Retraction option or LR Latch Retraction option is recommended with access control devices such as card readers or keypads.

Matching End Caps

Standard Adams Rite exit devices come with black metal end caps. Matching end caps are available for applications where it is preferable that the end caps match the finish of the exit device. Available for US finishes only.

Specify by adding “MEC” after the regular ordering matrix.



Monitored Dummy Pushbar

8099M1 – Single Switch

8099M2 – Dual Switch

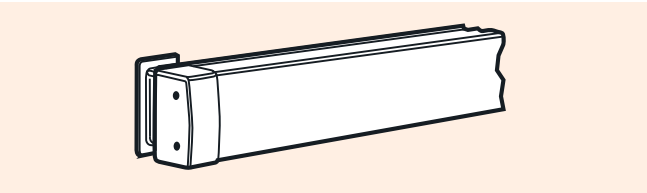
8099-00 – Dummy Only

Dummy pushbar with no latch mechanism but with either a single or dual monitor/signal switch. May be used with a maglock, where bar turns off magnet and allows exit from building. Dual switch version allows redundancy where required by code or the operation of a signal device. Specify door type and width when ordering. (How to order below)

Cylinder Dogging

For all non-fire rated Adams Rite Exit Devices

For management control of dogging. Any standard 15/16" to 1-1/8" long Mortise cylinder with MS® cam can be used in a pushbar prepared at factory with Cylinder Dogging kit. Not for use with Alarm, ED, EL, LR or SE options.



TRIM

3080 Series Entry Trim

The Grade 1 3080 Series Entry Trim provides outside activation for doors with any type of Adams Rite deadlatch or exit device. The locked handle is protected from vandalism and forced entry with a breakaway clutching mechanism.

Electric Dogging

For all Adams Rite Exit Devices

The ED option uses a holding magnet that keeps the pushbar depressed (set manually) and the latch retracted for a lower profile exit device, resulting in less damage and quieter operation. An internal microswitch signals when the bar is depressed – ideal for automatic door operators. On fire-rated devices, it must be wired through the fire alarm system. Devices operate at 24 VDC at 0.6 Amps, with only a transformer and rectifier.

3090 Keyless Entry

A battery-operated keyless entry control device, the eForce-150 3090 Keyless Entry provides access control for Adams Rite deadlocks, deadlatches, and exit devices for aluminum stile, steel, and wood door applications.

The eForce 3090P (Prox) and 3090C (iCLASS) Keyless Entries provide maximum security with either HID® Prox or iCLASS contactless card reader.

HOW TO ORDER 8099 DUMMY PUSHBAR Specify quantity and the following information. Order related products separately.

PRODUCT NO.	MONITOR	DOOR TYPE	PUSHBAR FINISH	WIDTH	US FINISH
8099	-M1	-3	0	36	-US32
	00 Inactive Dummy Bar	3 Aluminum	0 US Finish	30 30 inches	US3 Bright Brass
	M0 Active Dummy Bar, no monitoring switches	4 Wood or hollow metal	1 Clear Anodized 628	36 36 inches	US4 Satin Brass
	M1 Active Dummy Bar, one monitoring switch		2 Dark Bronze Anodized 313	40 40 inches	US32 Bright Stainless
	M2 Active Dummy Bar, two monitoring switches		3 Black Anodized 335	48 48 inches	US32D Satin Stainless