ADVANTEX[®] Weatherized Alarmed Rim Exit Device (EB W)

The **EB W** device is designed for doors and gates requiring a stand alone, battery powered, alarmed, weatherized panic device. The **100dB alarm** will sound when someone attempts to exit, alerting management to the unauthorized exit. The internal alarm with both remote bypass and remote signaling capabilities is ideal for applications where both security and life safety are a concern. In addition to listing as UL panic and fire exit hardware device, this device conforms to UL1034-34 Temperature Section 34, UL1034-54 Dust Section 54, MIL-STD 810F, Method 506.4 (driving rain test); MIL-STD 810F, Method 509.4 (salt fog test) and UBC standard 7-2 (positive pressure).



Wide Stile shown, for Narrow Stile, specify NS Option (for use on 36" and 48" doors with 2" stiles).

Available with 10/40 Series Rim, 30 Series Mortise, 20/21/50/51 Series Surface Vertical Rod Devices and 60/61/62/63/70/71/80/81/82/83 Series Concealed Vertical Rod Devices

Benefits

 Weather resistant loss prevention hardware designed for use in outdoor or wet environments 	 Provides reliable loss prevention protection 24 hours a day Controls foot traffic to deter unauthorized exits and reduces employee and customer theft 	 Rugged, durable, corrosion- resistant design reduces maintenance Fast and easy installation saves time and money
Features		
 Powered by standard 9-volt battery 	• 100dB alarm	 Visual and audible arming indicators
 Stainless steel, self-latching bolt 	 Indefinite alarm requiring manual rearm or variable 2 min. alarm 	 Tamper-resistant housing protects electronics, battery and internal hardware, preventing manipulation
 Angled end cap deflects damage 	duration with auto re-arm	
 Tamper-resistant, immersion- proof security switches 	 Cylinder dogging standard (can also be ordered less dogging) 	 Tapered design sheds rainwater
Covers a 161 door prep	Plated steel, anodized aluminum and ABS components and use	 Visual and audible low battery alert
 Armed and disarmed field selectable status indicator 	and ABS components endure heavy use and exposure to the elements	
Mechanical Options		
CD - Cylinder Dogging (Std.)	LD - Less Dogging	For full list of available mechanical options, see individual device how to order page
Electrical Options		
 Remote Signal Form C signaling when alarm sounds and remote bypass input allows authorized use without an alarm - standard feature 	GTPLKIT - Adjustable Gate Plate	



Accessories

- SN1 Sex Nut Fasteners
- KS Key Stop key removed only when armed

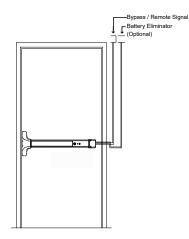
Device Finishes

 Optional Cylinder Nut Wrench P/N: 103779

 Outside Trim (see Advantex Trim Options)

shed Brass hed Brass shed Bronze shed Bronze Rubbed Bronze	628 / US28 629 / US32 630 / US32D	Aluminum Satin Polished Stainless Steel Brushed Stainless Steel	693 / SPBLK Black, Painted 695 / SP 313 Dark Bronze, Painted
mation			
rs need to be ow stile (NS)	 Door Stile - Fits standard door with 99 surface strike (Std.) 		 Machine and Self Drilling Screws (Std.)
Fits standard	• Exceeds MIL810F Method 509.4 Salt Fog Test (simulating effects of corrosive environments similar		 Exceeds MIL810F Method 506.4 Driving Rain (simulating 4"/hr. rain w/40mph wind)
doors with 98 semi-mortise strike - Specify NS		gions - Wood, Hollow	 Optional Sex Nuts or Security Torx Screws available
	hed Brass hed Bronze hed Bronze subbed Bronze mation s need to be ow stile (NS) Fits standard " narrow stile	hed Brass hed Bronze hed Bronze Bubbed Bronze mation s need to be ow stile (NS) Fits standard " narrow stile ni-mortise strike - hed Bronze 630 / US32D • Door Stile - with 99 surfa • Exceeds MI Salt Fog Tes of corrosive to atmosphe in coastal re • Door Types	hed Brass 629 / US32 Polished Stainless hed Bronze 630 / US32D Brushed Stainless hed Bronze 630 / US32D Brushed Stainless subbed Bronze 630 / US32D Brushed Stainless mation • Door Stile - Fits standard door with 99 surface strike (Std.) • Exceeds MIL810F Fits standard • Exceeds MIL810F " narrow stile • atmospheric conditions found

Riser Diagram



Listings and Approvals

See individual device (i.e. 10 Series) catalog page for fire and panic listings and windstorm ratings/ approvals

Detex Limited Warranty

10 Year Mechanical/3 Year Electrical Limited Manufacturer's Warranty



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