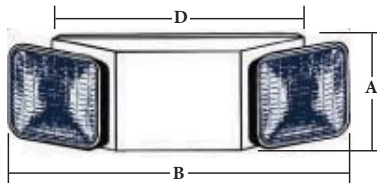


## Emergency Light - AI EEM1



A height	B overall width	D mount width
5"	16"	11-3/4"
127mm	406mm	298mm

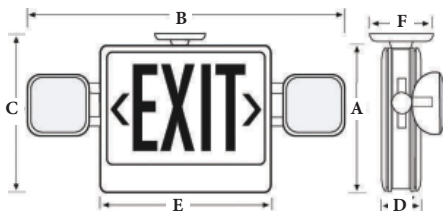
### Description

The Atlantic Industrial AI EEM Emergency Light is ideal for emergency lighting applications like stairways, hallways and rooms. The high impact thermoplastic housing is built to withstand harsh conditions, so you can feel secure during a power failure and/or an emergency. Typical wall or ceiling mounted applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities.

### Specifications and Features

- Fully automatic operation
- Twin adjustable light heads
- Automatic low voltage disconnect
- Thermoplastic injection molded housing
- Push to test switch
- Battery backup
- Ninety minute battery life, 6V battery, & universal mounting plate with E-Z quick connect design
- 120-277V
- UL listed

## LED Exit/Emergency Light - AI EECXERB1



A height	B length	C height	D thickness	E width	F width
10"	22"	11"	2-3/4"	13"	5"
254mm	559mm	279mm	69.8mm	330mm	127mm

### Description

The Atlantic Industrial AI EECX LED Exit/Emergency Light is suitable for applications requiring both exit sign and unit equipment. Typical wall or ceiling mounted applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities.

### Specifications and Features

- Fully automatic operation
- LEDs have 25+ year life
- Double faced
- Snap-out arrows
- Twin adjustable light heads
- Automatic low voltage disconnect
- Thermoplastic injection molded housing
- Push to test switch
- Battery backup
- Universal mounting canopy for top installation
- 120-277V
- UL listed