

## Thermoplastic Universal Indoor Architectural Exits

### PRODUCT OVERVIEW

The EXIT Series Thermoplastic Exit Signs feature an attractive low profile design. Ideal for commercial & institutional installations, the slim profile of this sign blends perfectly with current interior decors. The EXIT series uses high-output red or green LED technology. This truly "universal" exit sign, comes standard with two (2) stencils, one (1) back plate and a canopy. AC only and Self-Powered versions are available. The EXIT series meets Energy Star requirements.

### EXTERNAL SPECIFICATIONS

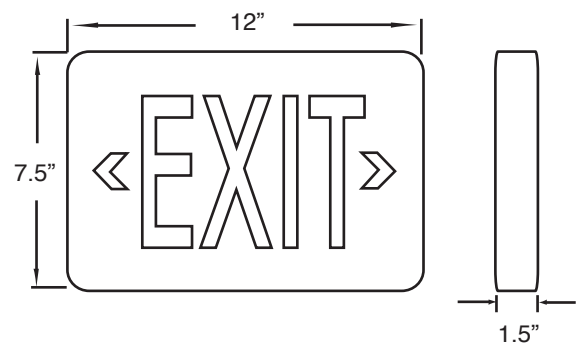
EXIT series is constructed from durable corrosion and flame resistant thermoplastic. The EXIT series comes standard with a mounting canopy, two (2) stencils, one (1) back plate, removable chevrons and all mounting hardware. The EXIT series comes standard finished in white; optional black finish is available. A damp location rating is standard on all EXIT series products. An external LED status indicator and test switch is standard on all self-powered models.

### INTERNAL SPECIFICATIONS

AC ONLY: standard 120/277VAC input  
SELF-POWERED: standard 120/277VAC input, self-powered versions use sealed nickel-cadmium batteries to provide a minimum 90 minutes of emergency duration. Electronic cut-off circuit prevents over discharge.



### DIMENSIONS



### ORDERING INFORMATION

DESCRIPTION: EXIT, thermoplastic exit, self-powered, red LED.

Series	LED Color	Housing	Model	Options
TES-EXIT	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
TES-EXIT	<ul style="list-style-type: none"> <li>• R (red)</li> <li>• G (green)</li> </ul>	<ul style="list-style-type: none"> <li>• W (White)</li> <li>• B (Black)</li> </ul>	<ul style="list-style-type: none"> <li>• AC (AC only)</li> <li>• BB (self-powered)</li> </ul>	<ul style="list-style-type: none"> <li>• 2CK (dual-circuit)</li> </ul>

EXAMPLE: TES-EXIT-RW-BB



# EXIT

## Thermoplastic Universal

### MODERN DESIGN

The low profile design of the EXIT series exit provides a clean, attractive and affordable solution. The durable thermoplastic housing is corrosion and flame resistant. The EXIT series stencils include removable chevrons that allow for easy "in the field" installation decisions. The modern and efficient design of the EXIT series allows for wall, ceiling or end mounting. Canopy and all installation hardware is included.

### ELECTRICAL SPECIFICATIONS

The EXIT series is configured with high-output LED lamps. LED version is standard with 120/277VAC input.

- RED LED -4 Watts
- GREEN LED -2 Watts

### MECHANICAL SPECIFICATIONS

The EXIT series is constructed of durable corrosion and flame resistant thermoplastic. Field removable directional chevron arrows are standard. The EXIT series can be universally mounted single or double face. Canopy and mounting hardware are included. High-output LED technology provides energy savings, long life and even illumination levels. 120/277VAC input, maintenance free, sealed Nickel Cadmium batteries are protected by an electronic cut-off circuit that prevents over discharge. External test switch and monitor LED are standard on BB versions.

### INSTALLATION

EXIT series exit signs are suitable for surface ceiling, wall and end mounting. Suitable for indoor and damp location installations on normally inflammable surfaces.

### SELF-POWERED VERSIONS

The EXIT-BB self-powered series is designed to operate on battery power in the event of a regular / mains power failure. Both the battery and charger are completely contained within the standard enclosure. There are no external components and no alterations made to the external dimensions of the standard sign. The EXIT-BB self-powered series utilize a solid state transformer technology that eliminates the possibility of relay failure due to particle build up on the relay. Status is easily determined via an LED that indicates AC-ON. A push button

test switch allows maintenance personnel to quickly confirm the operational status of the exit on AC fail.

### BATTERY TECHNOLOGY

The EXIT series is designed with a maintenance free, sealed Nickel-Cadmium battery providing a minimum emergency duration of 90 minutes. Recharge time of the battery is twenty-four (24) hours. The maximum battery working temperature is 50 C.

### CODE & STANDARDS COMPLIANCE

UL924 Listed, Damp Locations.

