

DESCRIPTION

Fail-Safe's X10 Series offers buyers one of the best specification grade, vandal resistant exits on the market. Its architectural low profile with a self-contained emergency battery option encourages decorative application, and its two twin tube compact fluorescent lamps provide even illumination with an edge glow effect from the panel facia prisms.

APPLICATION

The X10 Series is specifically designed for use in high abuse public access areas. Ideal for schools, universities, hospitals, parking structures, public housing and institutions.

SPECIFICATION FEATURES

A---Housing/Lens

Integrated, impact resistant polycarbonate housing/lens with internal prisms for edge glow effect mounts to base. Textured black housing standard.

B---Fasteners

Four captive, stainless steel tamperproof TORX® -head screws prevent unauthorized access.

C---Lamps

Accepts (2) 7W compact fluorescent G23 base twin tube lamps.

D---Reflector Housing

Standard white high reflectance polyester powder coat finish. Gloss: 85%; Reflectance: 93%; Hardness Minimum: 2H.

E---Mounting Base

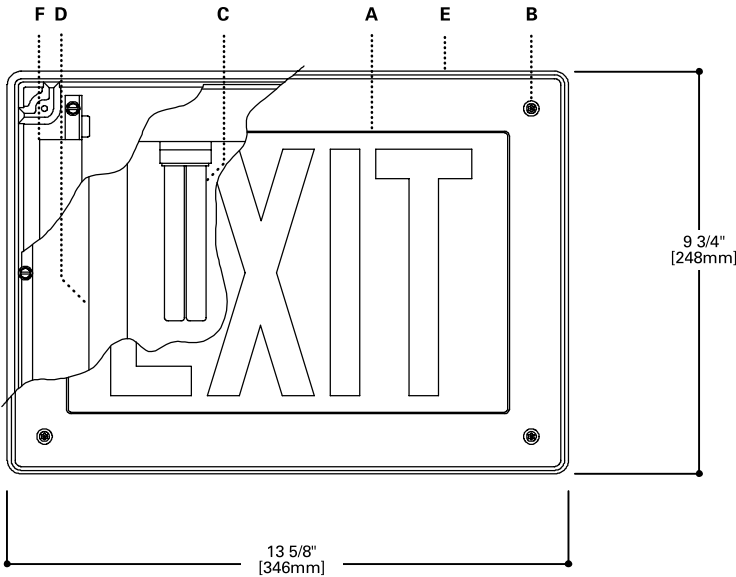
One-piece, cast aluminum, mounting base provides a rigid mounting anchor for housing and insures secure installation.

F---Emergency Lighting

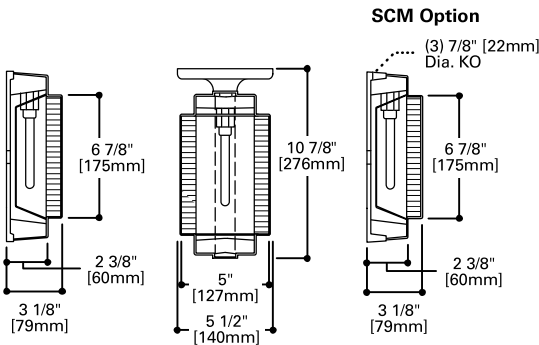
(Optional) Normal and low temperature Ni-Cad battery system provides 90 minutes of independent illumination during power outages without altering the fixture's dimensions.

Labels

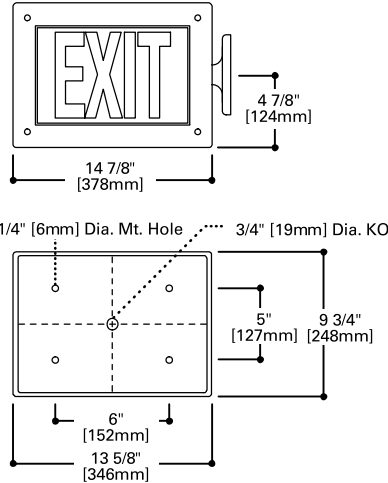
U.L. listed, standard damp label. Low proximity mounting rated.



SIDE DIMENSIONS



MOUNTING DIMENSIONS



X10

( 2 ) 7 W  
Compact Fluorescent  
POLYCARBONATE  
HIGH ABUSE EXIT SIGN

ENERGY DATA

For Energy Management related technical data to support the performance of this fixture series, refer to the ordering information for input wattage.

ORDERING INFORMATION

SAMPLE NUMBER: X10-W-1-RW-120-CBP-SCM-WHT

Product Family	Mounting	Face Options	Panel Colors	Voltage	Options	Accessories (order separately)
<div>X10</div> <div>X10=Polycarbonate High Abuse Exit Sign</div>	<div></div> <div>W=Wall C=Ceiling E=End</div>	<div></div> <div>1=Single Face 2=Double Face</div>	<div></div> <div>RW=Red Letters on White Face GW=Green Letters on White Face</div>	<div></div> <div>120=120V 277=277V</div>	<div></div> <div>CBP=-30°C Cold Climate Battery Pack EBP=Emergency Battery Pack (indoor use only) HPF=High Power Factor Capacitor Correction SCM=Surface Conduit Mounting (available on wall mounted units only)<sup>1</sup>  Housing Finishes Blank=Black (Standard) WHT=White BRZ=Bronze TWT=Cream</div>	<div></div> <div>VRSD=TORX®-Head Vandal Resistant Screwdriver</div>

Notes:  
For additional options consult Cooper Lighting Representative  
Specifications and Dimensions subject to change without notice.  
<sup>1</sup>SCM option must be factory installed.