

## Series Features

- 120/277 VAC Operation
- Maximum Input Rating (120 or 277VAC)
  - Single Face 3.6 Watts
  - Double Face 5.6 Watts
- Light-Emitting Diodes – 25+ Year Life
- Illuminates with Uniform Color and Brightness
- 100–300 Foot Visibility
- Ceiling, End or Back Mount
- Canopy
- 20-Gauge Steel Housing
- Acrylic Shield
- White Powder-Coat Finish
- Universal Directional Chevrons
- UL Listed

## Additional Emergency Unit Features

- Maximum Input Rating (120 or 277VAC)
  - Single Face 6.8 Watts
  - Double Face 8.0 Watts
- Integrated Solid State System
- Constant Current, Controlled Automatic Charger Circuit
- Low-Voltage Battery Cutoff
- Brownout Sensitivity
- Voltage Surge Protection
- Sealed Nickel Cadmium Battery
- 5-Year Shelf Life
- 10-Year Battery Warranty
- Maintenance-Free
- 3+ Hours Illumination (Single Face) in DC Mode
- 1.5+ Hours Illumination (Double Face) in DC Mode
- Test Switch
- Amber (AC On/Charger Operation) Indicator

## Ordering Information

EXFLD	1	R	W	W	-FAI
Series	# Faces	Letter Color	Stencil Color	Housing Color	Options
XFLD – AC Only EXFLD – Emer.	1 2	Red Green	White* Black PM Painted Matte Chrome	White* Black PM Painted Matte Chrome	Factory Options

## XFLD



### Accessories

Order Separately

- 63 Wire Guard (for Single-Face Back Mount Only)
- P12W 12" Pendant Kit, White\*
- P12B 12" Pendant Kit, Black\*
- \*Pendant Kits from 12" to 84" Available
- VDS Vandal-Deterrent Shield (for Single-Face Back Mount Only)

### Dimensions

XFLD/EXFLD  
Height: 7.7"  
Width: 12.5"  
Depth: 2.7"

### Options

Add Suffix to Catalog Number

- BZ Audible Buzzer in Emergency Mode (EXFLD Only)
- DL Downlight LED
- FAI Fire Alarm Interface
- FL Flasher in Emergency Mode (EXFLD Only)
- HI High-Intensity LEDs
- REC Recessed Housing (Single Face Only)
- TP Tamper-Proof Screws

Master/Slave Options:

- SL Slave (Requires Single-Face EXFLD as Power Source)
- REC/S Recessed Mounting for Slave Only
- REC/M Recessed Mounting for Master Only
- REC/MS Recessed Mounting for Master and Slave



Made in USA