

Exit Accessories

Stem kits<sup>1</sup>

**ELA US12** Signature® LE standard or emergency, Precise® LRP with TM option, Quantum®, Titan® LED



NOTES:

- 1 Stem color is brushed aluminum. Standard canopy color is brushed aluminum. To order white or black canopy, add **W** or **B** to catalog number. For other lengths, replace 12 with appropriate stem length in inches. Example: ELAW US24.
- 2 See page 450 for additional wireguard information.
- 3 Supplemental emergency circuits designed for normally off operation only.

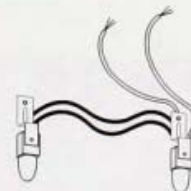
Wireguards<sup>1</sup>

**ELA WGEX** Back-mount wireguard (shown) 13 1/2"W x 13 1/2"H x 4 1/2"D  
**ELA WGEXT** Top-mount wireguard 14"W x 11"H x 6 1/2"D  
**ELA WGEXE** End-mount wireguard 15"W x 11"H x 4 1/2"D  
**ELA WGHQM** Back mount for LHQM combo 28" W x 15" H x 8" D



DC input kits<sup>1</sup>

LED Signature® Series  
**ELA LEDC6** 6V 12W kit  
**ELA LEDC12** 12V 12W kit



Exit Options and Compatibility

Family	Options													
	EL	N	SD	X2	F	FA	FI	HO	DL	TP	VR	LDC12/48	CSA	4X
LE				■										
LE EL N	□		■		■	■	■		■	■	■			■
LRE				■										
LRE EL N	□	□			■	■	■							
LQM				■								■		■
LQM EL N	□		■		■	■	■		■					
LHQM	□	■			■	■	■	■						
LRP				■								■		■
LRP EL N	□				■	■	■							
LX											■			
LX EL N	□				■	■	■							
LV				■					■		□	■		■
LV EL N	□				■	■	■		■	□	□	■		■

□ Standard  
 ■ Option available  
 (blank) Option not available

Options

- EL** Lead-calcium battery
- N** Nickel-cadmium battery<sup>1</sup>
- SD** Self-diagnostics<sup>1,4</sup>
- X2** Lamps wired on two separate circuits<sup>1,4</sup>
- F** Flashing emergency operation<sup>1,4,6</sup>
- FA** Flashing and audible emergency operation<sup>1,4,6</sup>
- FI** Fire alarm flashing interface<sup>1,5,6</sup>
- HO** High-output battery<sup>1</sup>
- DL** UL Listed for damp locations
- TP** Tamperproof Torx-head screws
- VR** Vandal-resistant shield (polycarbonate, .1" thick)
- LDC12/48** 12-48V DC input for LED lamps<sup>1</sup>
- CSA** CSA Certified
- 4X** NEMA 4X suitable for wet-mounting applications

NOTES:

- 1 Must specify input voltage.
- 2 Supplemental emergency circuits designed for normally off operation only. CSA Certified product only.
- 3 Only available with exits containing battery.
- 4 Not available with X2 option.
- 5 Not available with flashing option.
- 6 Not available with CSA Certified product.

Exit Replacement Batteries

Family	Batteries								
	ELB 06042 lead-calcium L: 2-3/4 (70) W: 1-7/8 (48) H: 4-1/8 (102)	ELB 0607 lead-calcium L: 4 (102) W: 1-1/2 (38) H: 6 (152)	ELB 0610 lead-calcium L: 6 (152) W: 2 (51) D: 4 (102)	ELB 1P201N nickel-cadmium L: 1-5/8 (43) Dia: 3/4 (19)	ELB 4814N nickel-cadmium L: 3-1/2 (89) W: 1 (25) H: 1-3/4 (44)	ELB 0604N nickel-cadmium L: 3-7/8 (98) W: 2-3/8 (60) H: 2-3/8 (60)	ELB 0701N nickel-cadmium L: 5-1/4 (133) W: 1 (25) H: 1-3/4 (44)	ELB 1201N nickel-cadmium L: 1-5/8 (43) Dia: 3/4 (19)	ELB 1P201N2 nickel-cadmium L: 1-5/8 (43) Dia: 3/4 (19)
QM EL/X EL	■					■ <sup>1</sup>			
LHQM/LQM EL <sup>2</sup>	■								
LHQM/HQM		■	■ <sup>7</sup>						
LX EL N				■					
LQM EL N <sup>3</sup> /LE EL N <sup>3</sup>							■		
LV EL N					■ <sup>8</sup>	■ <sup>10</sup>			
LQM ELN <sup>4</sup>								■	

Not all batteries and equipment are shown. Consult factory for additional requirements. All dimensions are inches (millimeters) unless otherwise noted.

■ Battery available  
 (blank) Battery not available

NOTES:

- |                 |                             |
|-----------------|-----------------------------|
| 1 Series 15-16. | 6 Series 30.                |
| 2 Series 10-12. | 7 With HO option.           |
| 3 Series 10-14. | 8 Single face, no options.  |
| 4 Series 20-23. | 9 With N option.            |
| 5 Series 20-21. | 10 Double face, no options. |