

X17BAA

DIE-CAST ALUMINUM EXIT SIGN



The **X17BAA** series is an ultra-bright, energy efficient, long-life Red or Green LED aluminum body exit sign. Available as single or double face, or universal.

ILLUMINATION Ultra bright, energy efficient, long life Red or Green LEDs.

ELECTRICAL Dual 120/277 voltage. Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing. 4.8V long life maintenance-free, rechargeable NiCd battery (EM models only). Internal solid-state transfer switch automatically connects the internal battery to LED board for minimum 90-minute emergency illumination. Fully automatic solid-state, two rate charger initiates battery charging to recharge a discharged battery in 24 hours.

MOUNTING Aluminum mounting canopy included for top or end mount.

HOUSING Premium-grade, die-cast aluminum housing. Field selectable knockout Chevron directional indicators. Unique design allows double face conversion in the field. Quick-snap face plate closure.

OPTIONS: SDT: Self-diagnostic feature performs monthly, biannual, and annual tests to ensure reliable operation and meets electrical and life safety codes. 2C: Dual circuit option on the AC-only unit enables it to be connected to two different (one acting as a back-up to the other) supplies at the same time. TP: Tamper-proof hardware helps discourage unauthorized access to the unit.

LISTINGS: Meets UL924, NFPA 101 Life Safety Code, NEC, OSHA, Local and State Codes. UL Listed for damp locations (0°C – 50°C). Certified to CEC under Title 20 Regulations.

WARRANTY: 5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty.

ORDERING INFORMATION. Example: X17BAA-2-R-A-A-EM

SERIES	# OF FACES	LETTER COLOR	HOUSING	FACE	BATTERY	OPTIONS
X17BAA	1 Single Face 2 Double Face 3 Universal	R Red G Green	A Aluminum	A Aluminum	(blank) AC-Only EM Battery backup	SDT Self-Diagnostics(1) 2C Dual Circuit Operation(2) TP Tamper-Proof

(1) Available only with EM units. (2) Available only with AC units.

DIMENSIONS

