



## BAQ Wall/Surface LED Prison Grade



WALL MOUNT  
SURFACE MOUNT  
Wet Location  
IP64

### HOUSING

The BAQ is built from 16 gauge stainless steel post painted electrostatically applied white TGIC polyester powder coat – 5-stage pre-treatment. Integral heat sinks. Housing flange interlocks and wraps around lens base producing maximum moisture deflection and resistance to prying. Housing provided with four standoff mounting holes, one 3/4" tapped hole on back of housing, four 3/4" tapped and plugged holes on sides of housing.

### ELECTRICAL SYSTEM

Electronic, standard 0-10V, dimming.

### OPTICAL SYSTEM

UV-stabilized, high impact resistant, virgin injection molded polycarbonate. Lens secured with four concealed captive Torx screws with center pin. High impact resistant.

### LISTINGS

IP64

UL listed for damp location. Wet locations available.

### LED

80 CRI or 90 CRI LEDs available in 2700K, 3000K, 3500K, 4000K and 5000K. Life is 100,000 hours at 70% lumen maintenance.

### DOORFRAME GASKET

Die-cut, closed cell EPDM self adhesive gasket seals housing to mounting surface. Closed cell, silicone "O" ring gaskets positioned and friction secured in gasket channels of lens base and housing.

### WARRANTY

5 - Year Limited Warranty. Complete warranty and terms located at: [www.aelnow.com/warranty](http://www.aelnow.com/warranty)

#### STANDARD



#### OPTIONAL



### LED SYSTEM DATA

OUTPUT	LUMENS
S	1800lm
M	2900lm
H	4800lm
VH	6000lm

### ORDERING INFORMATION

Example: BAQ40VMMW

SERIES	COLOR TEMP	ILLUMINATION LEVEL	VOLTAGE	FINISH	OPTIONS						
BAQ	Full Face	27	2700K	S	Standard	M	120/277V	BR	Dark Bronze	12EBL	1200 Lumen Emergency Ballast
		30	3000K							FZ	Fuse Holder
		35	3500K							NAT	Natatorium Rated
		40	4000K							OC4EX	Occupancy Sensor
		50	5000K							VH	Very High

## FIXTURE DIMENSIONS

