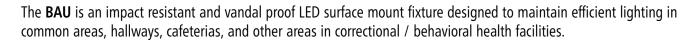




CATALOG #:

PROJECT: TYPE:





CONSTRUCTION: 18-gauge cold roll steel housing. White TGIC polyester powdercoat with a 5-stage treatment provides long lasting, protective finish. Consult factory for additional color options. Torx[®] head screws with center pin fasteners secure the housing to the baseplate.

ELECTRICAL SYSTEM: Electronic driver 0-10V 1% dimming standard. Long-life LED system rated for >100K hours (L70 @ 45°C). Complies with federal energy efficiency standards. 3000k, 3500K, 4000K, and 5000K color temperatures available, with a CRI >82. 90 CRI is available as an option.

OPTICAL SYSTEM: One piece Injection molded polycarbonate drop lens coated with a proprietary treatment to retard yellowing in ultraviolet environments provides superior light dispersion and luminaire protection.

LISTINGS: ETL/cETL Listed. Manufactured in the USA, BAA compliant.

MOUNTING: Fixture provided with mounting holes on the housing. Optional knockouts on one or two sides for continuous run mounting.

GASKET: Closed cell gasket seals the lens and housing to the mounting surface.

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

Ordering Information on Next Page





CATALOG #:

PROJECT: TYPE:

ORDERING INFORMATION: Example: BAU-30-3L-B16-WHT-M

SERIES		ССТ	OUTPUT		HOUSING MATERIAL		COLOR		VOLTAGE		OPTIONS	
BAU	27	2700K	2L	2000 Lumens	B12	12 Gauge Cold Roll Steel	WHT	White (standard)	M	120/277V	14EBL	14 Watt Emergency Ballast
	30	3000K	31	3000 Lumens	B14	14 Gauge Cold Roll Steel	BR	Dark Bronze			90	90 CRI
	35	3500K			B16	16 Gauge Cold Roll Steel	MB	Matte Black			FH	Fuse & Holder
	40	4000K	4L	4000 Lumens	B18	18 Gauge Cold Roll Steel	S	Silver			K01	KO on One Side
	50	5000K	5L XXX	5000 Lumens	B20	20 Gauge Cold Roll Steel					KO2	KO on Two Sides
				XXL Custom Lumens	SH14	14 Gauge Stainless Steel						
					SH16	16 Gauge Stainless Steel						
					SH18	18 Gauge Stainless Steel						
						·· ····j· ·····						

Other options and configurations are available. Consult factory for details.

Dimensions on Next Page

APPROXIMATE COLOR TEMPERATURE MULTIPLIER

1.03

1

.97

.94

5000K X

4000K X

3500K X

3000K X

2700K X .91

PART#

2L

3L

4L

5L

ENERGY AND PERFORMANCE DATA

INPUT VOLTAGE:	120/277VAC
SYSTEM INPUT POWER:	12.5 - 31.3 WATTS*
DELIVERED LUMEN OUTPUT:	2000 - 6000 LUMENS
STANDARD DIMMING CONTROL:	0-10V
CCT:	2700, 3000, 3500, 4000, 5000 KELVIN
CRI:	82 (MINIMUM)
LIFE TIME RATING:	>100,000 HRS @ L70
INPUT FREQUENCY:	50/60 HZ
POWER FACTOR:	>0.9
OPERATING TEMP:	-30° TO 50° C

*ACTUAL WATTAGE MAY	DIFFER BY +5%	WHILE OPERATING	120/277V +10%
ACTUAL WATTAGE WAT		WINEL OF LIVATING	120/2/// ±10/0

0	817.468.3591
	0171100133331

DELIVERED LUMENS

2000

3000

4000

5000

WATTS

12.5

18.7

25.0

31.3

L70 @20C (HRS)

>100K

>100K

>100K

>100K



CATALOG #:

PROJECT: TYPE:

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