

· TYPE _____ · DATE _____ · PROJECT _____

ARCHITECTURAL
Extruded aluminum, custom factory finish

BLENDS IN
Designed to disappear into the space

SAGE LIVE™
Monitored on the central battery

BUILT TO LAST
Machined housing, long service life

Aurora

AUR

GENERAL DESCRIPTION

An architectural emergency luminaire machined from extruded aluminum and custom-finished at the factory to blend into any space. Part of the Sage central battery system, monitored through Sage Live.

CONSTRUCTION & OPERATION

Operates with Sage central battery including low voltage normal lighting operation. (See Sage central battery data sheet)

Dual function operation for Night or Security lighting as well as emergency lighting.

Over 50,000 hour lamp life in normal use.

Self-Test Diagnostics is standard.



SPECIFICATIONS

Input Power	120/277 VAC; 24 VDC remote
Operation	BB · AC · RE
CCT	Standard CRI 5000K
LED Life	50,000 hours
Operating Temp	BB 0–50 · AC/RE -40–50 °C
Warranty	10 year warranty
Listed to UL 924, NFPA 101; cETLus (Intertek); BABA; BAA	

SELF-DIAGNOSTIC

UL 924 LISTED

ORDERING INFORMATION

Series	Operation	Power	Trim
AUR	BB – Battery Backup	7 – 7 Watts (BB/RE)	W – Satin White
	AC – AC Supply (120/277V)	10 – 10 Watts (BB/RE)	K – Black
	RE – Remote with Central Battery	4 – 4 Watts (AC)	A – Aluminum
		7 – 7 Watts (AC)	B – Dark Bronze
			X – Custom

Ordering Example: AUR-BB-10-W-DP

Options: DAC Dual AC Input (AC Models Only) · DP Damp Location · PEN12 12" Pendant Mount · PENX X = Custom Pendant length · SV Pendant Swivel Mount · SMJ Surface Mount to J-Box · WM Wall Mount

LISTED TO



UL 924 / NFPA 101

ASSEMBLED IN USA



Per Buy American Act

“Engineered for the spaces it protects.”