

· TYPE _____ · DATE _____ · PROJECT _____

ADJUSTABLE HEADS
Aim the egress light

CENTRAL-BATTERY
Low-voltage powered

THERMOPLASTIC
Light, durable housing

DAMP RATED
Wet/damp location listed

Astra

AST

GENERAL DESCRIPTION

An indoor thermoplastic LED remote head with adjustable lamp heads, powered from the central battery over low-voltage wiring — egress light exactly where the path needs it.

CONSTRUCTION & OPERATION

Long lasting, efficient, ultra bright white LED lamp heads.

1.0 watt (8 LEDs x 0.125 watt) per head.

High performance chrome-plated metalized reflector and plastic lens for optimal light distribution.

Adjustable LED lamp heads provide optimal center-to-center spacing.



SPECIFICATIONS

Input Power	120/277 VAC; 24 VDC remote
Operation	RB · RE
Operating Temp	0 °C to 50 °C
Housing	Injection-molded, engineering grade
Warranty	5 year warranty
Listed to UL 924, NFPA 101; DAMP	

DAMP RATED

UL 924 LISTED

ORDERING INFORMATION

Series	Operation	Lamp Heads	Housing
AST	RB – Powered from Sage emergency unit or Sage emergency unit	1 – Single Head	(Blank) – White
	RE – Powered from Central Battery System	2 – Double Head	B – Black

Ordering Example: AST-RB-2-B-HL

Options: (Blank) 1W per head · HL 1.5W per head

LISTED TO



UL 924 / NFPA 101

“Engineered for the spaces it protects.”