

Beacons Steady-On LED 125 Class



Edwards 125 Class standard steady-on LED beacons are NEMA Type 4X signaling devices, designed for indoor or outdoor applications where a continuous (steady-on) light source is required. Base material is gray or black, manufactured from a 33% glass filled nylon, providing a high resistance to heat and chemicals. The lens is made of shatter-resistant polycarbonate.

Features and Specifications

- LED light source
- Shatter-resistant polycarbonate lens
- Gray or black glass filled nylon base
- Suitable for use in indoor or outdoor applications
- NEMA Type 4X enclosure
- Option for panel or conduit mounting
- Operating temperature range: -31°F to 150°F (-35°C to 66°C)



3.25"



Ordering Information

Description	Cat. No.	Operating Voltage ¹	Current	LED Colors	Lamp Ratings	Replacement Lens
Steady-on LED - Gray Base	125LEDSA120A	120V AC	0.097 A	Amber	100,000 hours	125LA
	125LEDSB120A	120V AC	0.097 A	Blue	100,000 hours	125LB
	125LEDSG120A	120V AC	0.097 A	Green	100,000 hours	125LG
	125LEDSR120A	120V AC	0.097 A	Red	100,000 hours	125LR
	125LEDSA24D	24V DC	0.060 A	Amber	100,000 hours	125LA
	125LEDSB24D	24V DC	0.060 A	Blue	100,000 hours	125LB
	125LEDSG24D	24V DC	0.060 A	Green	100,000 hours	125LG
	125LEDSR24D	24V DC	0.060 A	Red	100,000 hours	125LR
Steady-on LED - Black Base	125LEDSA120AB	120V AC	0.097 A	Amber	100,000 hours	125LA
	125LEDSB120AB	120V AC	0.097 A	Blue	100,000 hours	125LB
	125LEDSG120AB	120V AC	0.097 A	Green	100,000 hours	125LG
	125LEDSR120AB	120V AC	0.097 A	Red	100,000 hours	125LR
	125LEDSA24DB	24V DC	0.060 A	Amber	100,000 hours	125LA
	125LEDSB24DB	24V DC	0.060 A	Blue	100,000 hours	125LB
	125LEDSG24DB	24V DC	0.060 A	Green	100,000 hours	125LG
	125LEDSR24DB	24V DC	0.060 A	Red	100,000 hours	125LR

¹AC voltage frequency is 50/60 Hz

Accessories

Description	Cat. No.
Protective Wire Guard	125GRD
Corner Mount Bracket	CBR
Wall Mount Bracket	WBR



125GRD
Protective Wire Guard



CBR
Corner Mount Bracket



WBR
Wall Mount Bracket



Beacons

Steady-On LED

125 Class

Weights and Dimensions

Cat. No.	Approx. Net Weight (lb.)	Approx. Shipping Weight (lb.)
125LEDS*120A	0.49	0.59
125LEDS*24D	0.49	0.59
125LEDS*120AB	0.49	0.59
125LEDS*24DB	0.49	0.59
125GRD	0.61	0.77
CBR	4.00	4.20
WBR	2.30	2.50

*Letter in this position designates lens color: A - amber, B - blue, G - green or R - red

