

AEROTECH® LED MINI BAR BEACONS

COMMERCIAL / INDUSTRIAL CLASS BEACONS



AEROTECH LED MICRO BARS

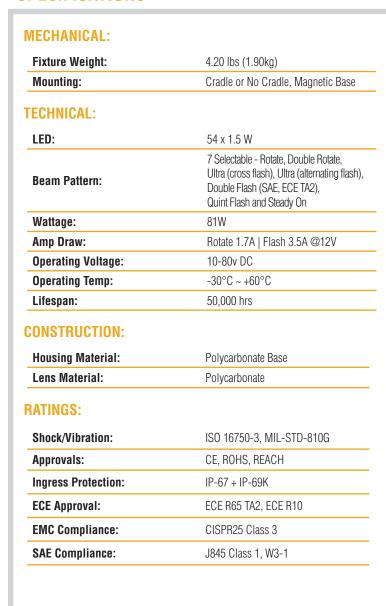
COMMERCIAL / INDUSTRIAL APPLICATIONS

The revolutionary AeroTech® light box range is the brightest in the Vision X range of primary warning lights. Featuring 3 sizes which can suit everything from light commercial up to transport, construction and mining applications. AeroTech® light boxes are also easy and versatile to mount because of the integrating cradle. The range includes amber and clear lens models as well as magnetic mounting versions, as well as in dual color.

Features and Benefits:

- Vision X's most visible primary warning lights
- Ultra bright, smooth output meets and exceeds all international standards
- Optional night mode via extra wire
- Ultra durable with extreme vibration resistance

SPECIFICATIONS









Magnetic Base AERO-85016A



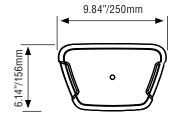
Cradle Mounting **AERO-85015AC**

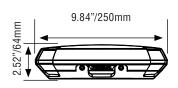


Magnetic Base AERO-85016AC

PART #:	LENS COLOR	MOUNTING
AERO-85015A	Amber	Cradle
AERO-85015AC	Clear	Cradle
AERO-85016A	Amber	Magnetic
AERO-85016AC	Clear	Magnetic

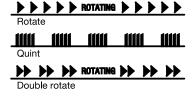
2D DRAWINGS:



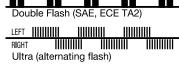


BEAM PATTERNS:

Optional Day/Night mode ensures not to dazzle in low light conditions while being ultra visible during the day.



Steady on





AEROTECH DUAL COLOR MICRO BARS

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SPECIFICATIONS

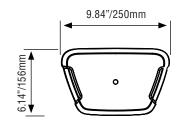
Fixture Weight:	4.20 lbs (1.90kg)
Mounting:	Cradle or No Cradle, Magnetic Base
ECHNICAL:	
LED:	54 x 1.5 W
Beam Pattern:	7 Selectable - Rotate, Double Rotate, Ultra (cross flash), Ultra (alternating flash Double Flash (SAE, ECE TA2), Quint Flash and Steady On
Wattage:	81W
Amp Draw:	Rotate 1.7A Flash 3.5A @12V
Operating Voltage:	10-80v DC
Operating Temp:	-30°C ~ +60°C
Lifespan:	50,000 hrs
ONSTRUCTION:	
Housing Material:	Polycarbonate Base
Lens Material:	Polycarbonate
ATINGS:	
Shock/Vibration:	ISO 16750-3, MIL-STD-810G
Approvals:	CE, ROHS, REACH
Ingress Protection:	IP-67 + IP-69K
ECE Approval:	ECE R65 TA2, ECE R10
EMC Compliance:	CISPR25 Class 3
SAE Compliance:	J845 Class 1, W3-1

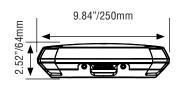




PART #:	LIGHT COLORS	MOUNTING
AERO-85015AG	Amber / Green	Cradle
AERO-85016AG	Amber / Green	Magnetic

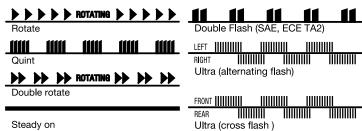
2D DRAWINGS:





BEAM PATTERNS:

Optional Day/Night mode ensures not to dazzle in low light conditions while being ultra visible during the day.





AEROTECH LED MINI BARS

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clear lens models as well as magnetic mounting versions, as well as in dual color.

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- Optional night mode via extra wire
- Ultra durable with extreme vibration resistance

Amber Lens AERO-85017A





SPECIFICATIONS

MECHANICAL:	
Fixture Weight:	4.20lbs (1.90kg)
Mounting:	Cradle or No Cradle

TECHNICAL:

LED:	84 x 1.5W
Beam Pattern:	7 Selectable - Rotator (Default), Double Rotate, Double Flash (SAE, ECE TA2), Ultra (cross flash), Ultra (alternating flash), Quint Flash, Steady On
Wattage:	126W
Amp Draw:	Rotate 2.1A Flash 3.7A @12V
Operating Voltage:	10-80v DC
Operating Temp:	-30°C ~ +60°C
Lifespan:	50,000 hrs

CONSTRUCTION:

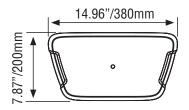
Housing Material:	Polycarbonate Base	
Lens Material:	Polycarbonate	

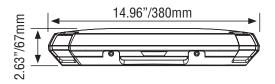
RATINGS:

Shock/Vibration:	ISO 16750-3, MIL-STD-810G
Approvals:	CE, ROHS, REACH
Ingress Protection:	IP-67 + IP-69K
ECE Approval:	ECE R65 TA2, ECE R10
EMC Compliance:	CISPR25 Class 3
SAE Compliance:	J845 Class 1, W3-1

PART #: **LENS COLOR** AERO-85017A Amber AERO-85017AC Clear

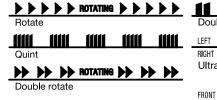
2D DRAWINGS:





BEAM PATTERNS:

Optional Day/Night mode ensures not to dazzle in low light conditions while being ultra visible during the day.



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Ultra (cross flash)

Steady on



AEROTECH MINI DOUBLE BARS

COMMERCIAL / INDUSTRIAL APPLICATIONS

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Features and Benefits:

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- Optional night mode via extra wire
- Ultra durable with extreme vibration resistance



Amber Lens AERO-85019A





SPECIFICATIONS

MECHANICAL:		
Fixture Weight:	4.55lbs (2.06kg)	
Mounting:	Cradle or No Cradle	
TECHNICAL:		
LED:	168 x 1.5W	
	7 Selectable - Rotator (Default) Double	

	100 π 1.011
Beam Pattern:	7 Selectable - Rotator (Default), Double Rotate, Double Flash (SAE, ECE TA2), Ultra (cross flash), Ultra (alternating flash), Quint Flash, Steady On
Wattage:	252W
Amp Draw:	Rotate 2A Flash 4.3A @12V
Operating Voltage:	10-80v DC
Operating Temp:	-30°C ~ +60°C
Lifespan:	50,000 hrs
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CONSTRUCTION:

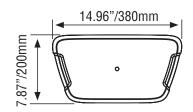
Lens Material:	Polycarbonate
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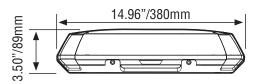
RATINGS:

Shock/Vibration:	ISO 16750-3, MIL-STD-810G
Approvals:	CE, ROHS, REACH
Ingress Protection:	IP-67 + IP-69K
ECE Approval:	ECE R65 TA2, ECE R10
EMC Compliance:	CISPR25 Class 3
SAE Compliance:	J845 Class 1, W3-1

PART #: LENS COLOR AERO-85019A Amber AERO-85019AC Clear

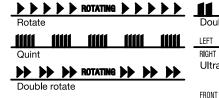
2D DRAWINGS:





BEAM PATTERNS:

Optional Day/Night mode ensures not to dazzle in low light conditions while being ultra visible during the day.



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Steady on



VISION X HEADQUARTERS

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