

Cat.#		Approvals
Job	Type	

**APPLICATIONS**

- For use as obstruction indication for buildings and towers.

**SPECIFICATIONS**

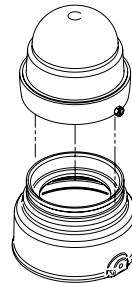
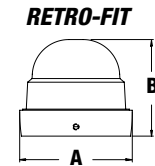
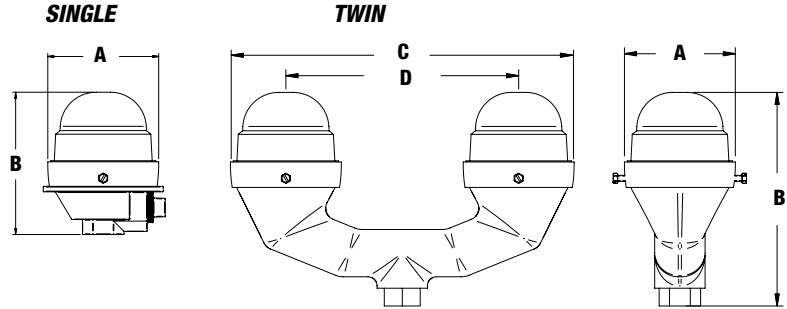
- Uses 95% less energy than incandescent, only 6.5 total watts per unit
- Available as a single, dual or retro-fit unit
- Available in 120 VAC
- Lasts years longer than an incandescent
- Weather/corrosion resistant lamp assembly and housing
- Red polycarbonate lens
- Self-contained wiring compartment eliminates additional boxes
- Threaded 1" side and bottom hubs for single unit
- Threaded 1" bottom hub for dual unit
- Both units supplied with adapter for 3/4" mount
- Resistant to shock and vibration
- IP66 / NEMA 4X

**LISTINGS**

- UL listed

**CERTIFICATIONS/COMPLIANCE**

- FAA AC NO: 150/5345-43F (Red obstruction lighting)

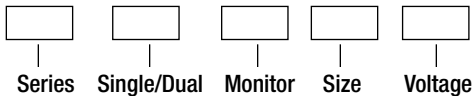


	A	B	C	D
TWIN	4.62"	8.90"	14.40"	9.80"
	117.35mm	226.06mm	365.76mm	248.92mm
SINGLE	4.62"	5.93"	N/A	N/A
	117.35mm	150.62mm	N/A	N/A
RETRO-FIT	4.62"	4.00"	N/A	N/A
	117.35mm	101.60mm	N/A	N/A



**ORDERING INFORMATION**

ORDERING EXAMPLE: AWSP3120



**SERIES**

<b>AWSP3120</b>	Single AW LED area warning light
<b>AWDP3120</b>	Twin AW LED area warning light
<b>AWRETRO120</b>	Retro-fit AW LED area warning light

**SPARE PARTS FOR INCANDESCENT BYMB SERIES (ORDER SEPARATELY)**

<b>7AP53</b>	Clear Lens
<b>7AP53B</b>	Blue Lens
<b>7AP53G</b>	Green Lens
<b>7AP53R</b>	Red Lens
<b>7AP53Y</b>	Amber Lens
<b>7AP3A</b>	Internal Relay to change lamps on twin unit

Due to our continued efforts to improve our products, product specifications are subject to change without notice.