

Concorde 7[®] PAR



the sun never sets

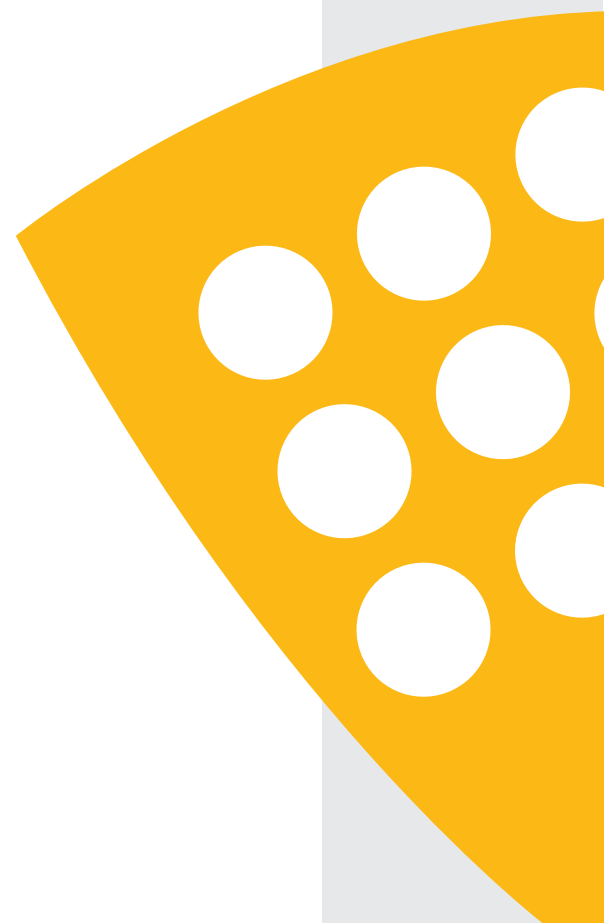


IRIDE[®]
LIGHTING
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Concorde 7 PAR

- **Head:** Type Concorde 7 PAR 8,400 watts
- **Rating:** 120 volts/220. A.C. or D.C. 70 Amps.Max
- **Switches:** ON and OFF switches mounted on rear of fixture
- **Cable:** Attached with male and female interlocking "Veam" type connectors
- **Construction:** Rugged construction of solid sheet of aluminum and metal fusion of aluminum
- **Yoke:** Mix of tubular steel and aluminum fusion with steel yoke pin
- **Beam Control:** Turning the center handle directs the beams to overlap into a tight spot or spread into a wide flood.
- **Size:** 35,4" X 34,3" x 10,6"
- **Head Weight:** 55.1 Lbs. (including globes)
- **Finish:** Black powder Coat enamel
- **Globe:** Par 36 4596, 28 Volts 250 Watts
- **Safety:** protection solid net in front of globes



PERFORMANCE DATA

Using 600 watt, 28 volt, quartz globes.

Color Temp. °K	Globe Code No. and Beam Pattern	20 Feet			30 Feet			40 Feet			50 Feet			75 Feet			100 Feet			150 Feet		
		Light F.C.	Lighted Area* Width	Lighted Area* Height	Light F.C.	Lighted Area* Width	Lighted Area* Height	Light F.C.	Lighted Area* Width	Lighted Area* Height	Light F.C.	Lighted Area* Width	Lighted Area* Height	Light F.C.	Lighted Area* Width	Lighted Area* Height	Light F.C.	Lighted Area* Width	Lighted Area* Height	Light F.C.	Lighted Area* Width	Lighted Area* Height
3200	Q4559X Aircraft Landing Globes	21,000	5.5	4.6	8,900	8.8	5.7	6,200	15.6	9.1	4,700	18.7	9.7	2,800	26.4	14.5	1,500	37.4	17.3	700	43.6	23.0

*Light tapers smoothly at edge of field. Dimensions listed define flat area boundaries at which the intensities are approximately 50% of tabulated intensities at beam center. Values listed are with globe modules pointing straight forward and individual globes positioned for maximum width and minimum height of their respective beams.