Tornado 8[®] AIRCRAFT







Tornado 4® AIRCRAFT









Tornado 8 AIRCRAFT

- Head: Tornado 8 aircraft 2000 watts max
- · Light Shield: Aluminum sheet
- Frame: Rectangular aluminum section
- Rating: 120 volts. A.C. or D.C. 16,6 Amps
- 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 rail and fusion of alluminum with steel yoke pin
- Floor: Mounting brackets on stage floor
- Size: 33,50" X 18,52" X 11,82"
- Head Weight: 35,2 Lbs (including globes)
- Finish: Black powder Coat enamel
- Globe: Par 36 4596, 28 Volts 250 Watts
- Safety: Protection solid net in front of globes
- Note: Use only on dimmer

Tornado 4 AIRCRAFT

- Head: Tornado 4 aircraft 1000 watts max
- Light Shield: Aluminum sheet
- Frame: Rectangular aluminum section
- Rating: 120 Volts A.C. or D.C. 8.3 Amps Max
- 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 rail and fusion of alluminum with steel yoke pin
- Floor: Mounting brackets on stage floor
- Size: 21,3" X 17,5" X 7,9"
- Head Weight: 24,2 Lbs. (including globes)
- Finish: Black powder Coat enamel
- **Globe:** Par 36 4596, 28 Volts 250 Watts
- Safety: protection solid net in front of each modules
- Note: Use only on dimmer



PERFORMANCE DATA Linear Tornado 8 Aircraft

Using	Using 250 watt, 28 volt, quartz globes.																					
Color Temp. °K	Globe	20 Feet			30 Feet			40 Feet			50 Feet			75 Feet			100 Feet			150 Feet		
		Light F.C.		Lighted Area* Width Height			ed Area* Height						d Area* Ligh Height F.C.		Lighted Area* Width Height		E O	Lighted Area* Width Height		Ligin.	_	d Area* Height
3200	DAD 26 4506	1,800	8.0	4.5	800	9.8	11.0	400	12.0	13.0	270	ND	ND	130	ND	ND	65	ND	ND	30	ND	ND

^{*}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.



Using 2	Using 250 watt, 28 volt, quartz globes.																					
Color Temp.	Globe Code No. and	20 Feet			30 Feet			40 Feet			50 Feet			75 Feet			100 Feet			150 Feet		
		Light F.C.					Lighted Area* Width Height			d Area*	Light F.C.	Lighted Area*		Light F.C.	<u> </u>	Lighted Area* Width Height		Lighted Area* Width Height		1 - 5		d Area* Height
	Beam Pattern	1.0.	vviatn	neignt	1.0.	vviatii	Height	1.0.	vvidti	Holgit		VVIGE	i ioigiii		vviatii	rioigni			Ü			Ü
3200	PAR 36 4596	1,000	6.4	7.2	400	8.10	9.0	300	9.0	9.8	240	10.5	11.0	110	ND	ND	50	ND	ND	20	ND	ND

^{*}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