

Precision Approach Path Indicator Lighting (PAPI)

Certified to FAA AC 150/5345-28 (Current Edition)

Provides the correct glide slope from over 10 miles away

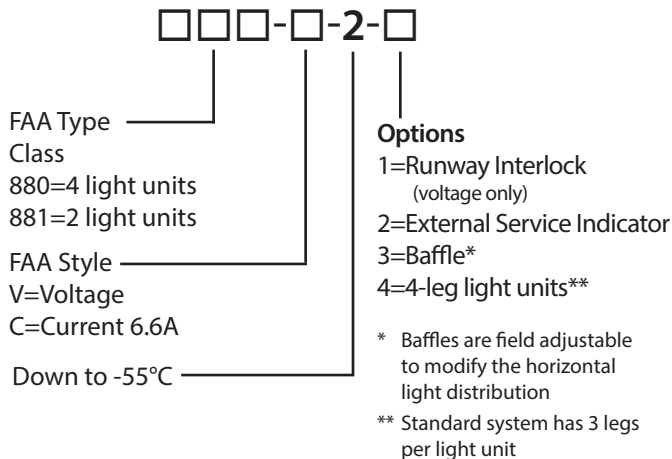


Highlights

- Reliable photometric performance
- Stable housing results in fewer shut-downs for realignment, reducing maintenance and increasing airfield utilization
- LED indicator identifies tilt switch circuit fault
- Quartz halogen average rated lamp life is 1000 hours
- No optical bench or special tools required for servicing
- Intuitive design of digital aiming/tilt sensor simplifies setting elevation angles
- Interlock feature allows PAPI operation only in conjunction with runway lights (optional)
- Service indicator provides external signal of lamp out (optional)



General Catalog Numbers



Replacement Parts

Part #	Description	PAPI Model
59E	Frangible Coupling	Styles A & B
106	PAPI Lamp 105W	Styles A & B
88-4V75	VPAPI Printed Circuit Board	Style A
88-3C31	CPAPI Printed Circuit Board	Style B
88-7A00	Aiming Device with Case	Styles A & B
88-6A40	Digital Aiming/Tilt Sensor	Styles A & B
88-6A50	Digital Tilt Sensor Retro Kit*	Styles A & B

Note: Current Driven Model (Style B) uses 300W Transformer
*Replaces either 88-6V02 or 88-6C01 tilt switches