



DATASHEET:

HA-L807

RIGID AIRPORT AND HELIPORT WINDSOCK ASSEMBLY

The HA-L807 is a reliable wind direction and wind speed indication. The reliable illumination system (if present) is fixed and therefore has no rotating electric parts or slip-rings. Due to its unique design maintenance cost and power consumption are low. The tiltable mast structure enables easy replacement of the windsock.

COLOUR	FAA-orange and ICAO-red/white
WINDSOCK	Ø45x250cm Ø90x375cm
WINDSOCK MATERIAL	Polyester, PU coated, approx. 185 gr/m ²
WINDSOCK FRAME MATERIAL	Stainless steel AISI 316L
SWIVEL HEAD	2 heavy duty sealed stainless steel bearings
MAST DIAMETER	120mm
MAST LENGTH	4800mm (for dimensions, see other side)
MAST MATERIAL	T50 Aluminium (powder coated)
MAST SUPPORT	Galvanised steel (powder coated)
LIGHTING STYLES	Unlighted, externally, internally, double lighted
POWER SUPPLY	90-240VAC or 6,6A
POWER CONSUMPTION	Internal Lighting: 12 Watt External Lighting: 40 Watt Double lighted: 52 Watt Obstruction Light: 5 Watt
INGRESS PROTECTION	IP65
AMBIENT TEMPERATURE	-40°C to +60°C
COMPLIANCES	ICAO Annex 14 Vol. I Aerodromes ICAO Annex 14 Vol. II Heliports FAA AC150/5345-27 UK CAA CAP 168 and CAP 437 EASA ADR EASA CS-HPT-DSN



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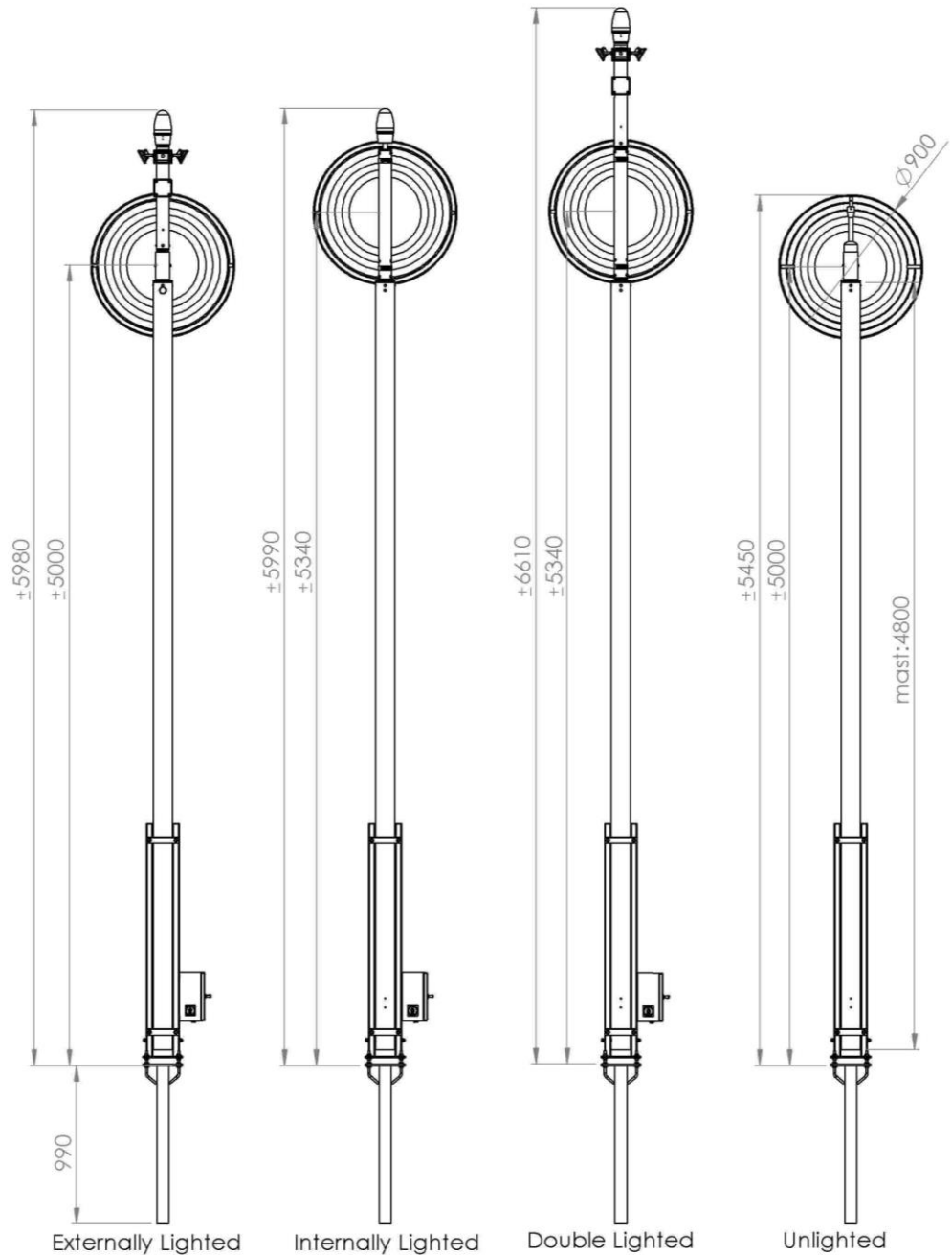
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DIMENSIONS



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