



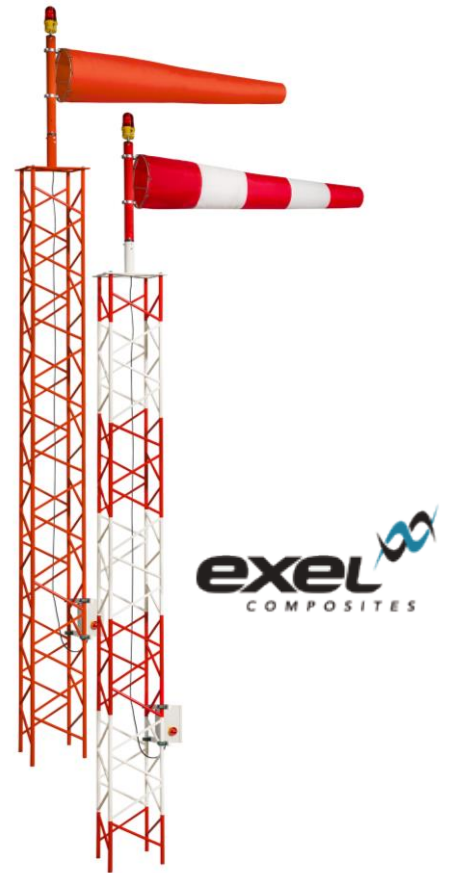
DATASHEET:

HA-L807 EXEL

FRANGIBLE AIRPORT AND HELIPORT WINDSOCK ASSEMBLY

The HA-L807 EXEL 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 hinged base enables easy replacement of the windsock.

COLOURS	FAA-orange and ICAO-red/white
WINDSOCK SIZE	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 LENGHT	5250mm EXEL mast (for dimensions see other side)
MAST MATERIAL	EXEL mast: Glass Fiber Composite Top and light: T50 aluminium
FOUNDATION BASE	Galvanised steel
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



This is an exclusive product for:

**ADB
SAFEGATE**

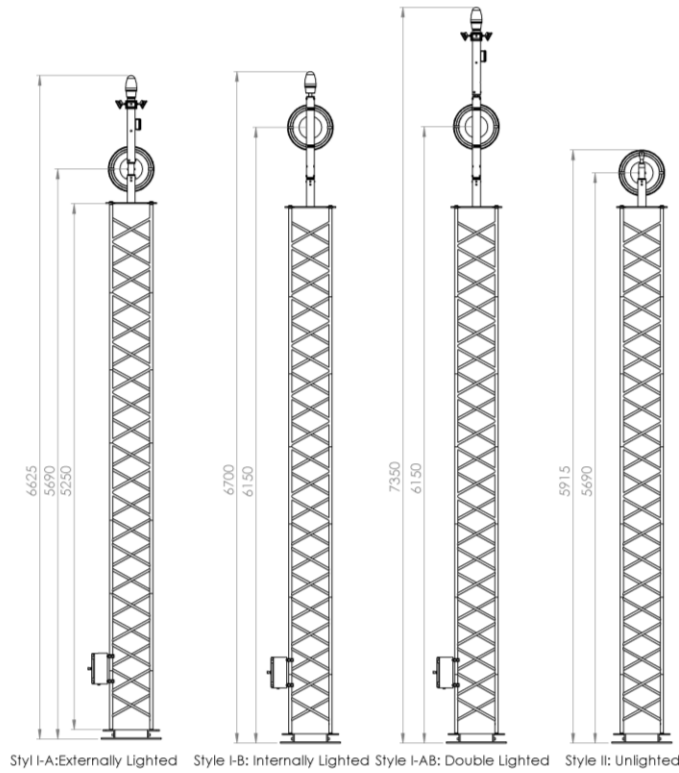
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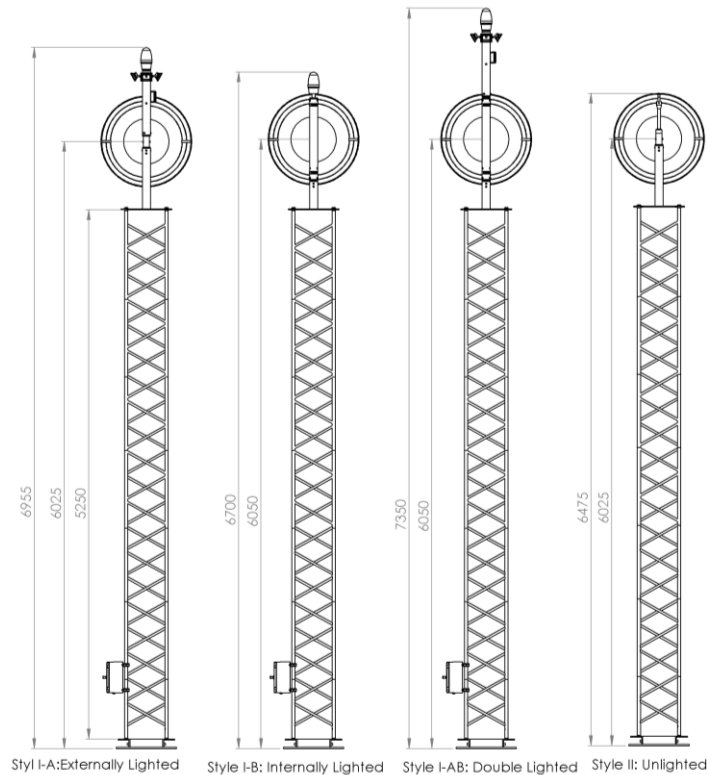




DIMENSIONS



Style I-A: Externally Lighted Style I-B: Internally Lighted Style I-AB: Double Lighted Style II: Unlighted



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