

Datasheet - IWS H20019

Doc.-no.: H20019-70-IWS_Datasheet



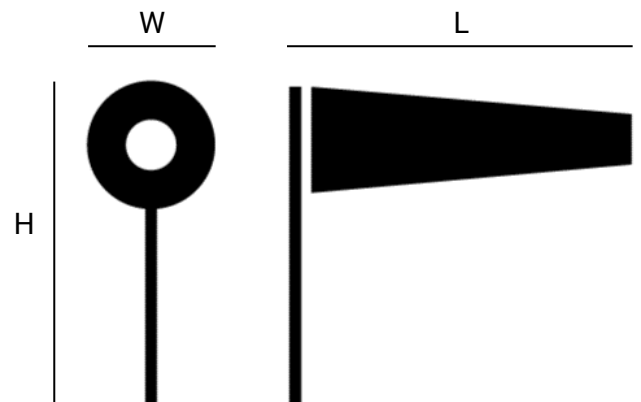
ILLUMINATED WIND SOCK

- Designed for day and night operations
- Safely packaged in an aluminium box until needed
- Perfect for infrequent helicopter operations
- Easily assembled and dismantled
- Powered by battery - no cable installation required



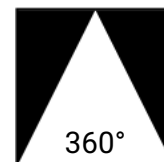
PRODUCT SPECIFICATION

Supply voltage	3,7 V Lithium cell
Power	5 W rated
Ambient temperature	-20 °C to 50 °C
Ingress protection level	IP65
Dimensions (L x W x H)	1800 x 310 x 2750 mm
Weight	Approx. 12 kg
Surface colour	Aluminium grey
Surface coating	Anodized
Housing material	Seawater resistant aluminium alloy & stainless steel
LED cover material	PMMA
Sock material	Nylon
Luminous range	1 NM
Light source	LED
Light colours	White
Luminous intensity	Ca. 5 cd to 10 cd

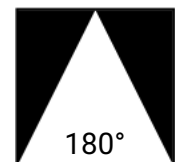


APPLICATIONS

ON-Part No.	Rod Type
H20019-00-003	Plugged



Horizontal
FWHM



Vertical
FWHM