

P70MiC

WIND DIRECTION INDICATOR MAST

WALL

Mast 4.20m
Windsock Ø30x120cm
Internal lighting + obstruction light
Wall fixings included

FH950009

The mast fits to ICAO Standards. This heliport product can be pull down, measures 4.20m, and is delivered with its pull-down system, its fixing and its lifting pulley block system.

Its wall fixings enable the mast to be set up on walls.

A LED obstruction light (nocturnal fixed red light, STAC certified) and a lighted windsock are installed at the top of the mast.

To facilitate the installation, PROMIC wind direction indicator is <u>delivered pre-assembled</u>.



WINDSOCK FEATURES

Colours	Red and white
Fixing	Collar fixing
Grammage	110g/m²
Dimensions	Ø30 x 120 x 15 cm
Material	Polyester mesh blocked fabric



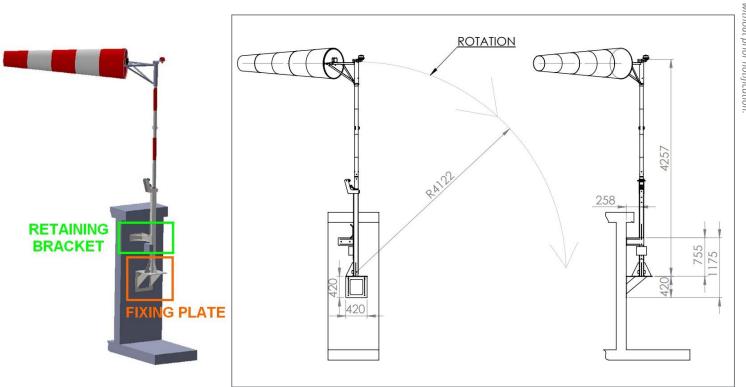




MAST FEATURES

Height	4.20m – 2 tubes of 1.90m
Inclination	Yes
Protection	Galvanized steel
Colours	Red and white
Fixing	Wall fixing: 1 fixing plate + 1 retaining bracket
Wires	18m Stainless Steel wire included
Weathercock	Yes
Internal lighting	Yes – LED floodlight
Upper beacon	LIOL B 32 cd
Wind speed measure	5 knots by ring
Standards and legislation	CE
	NF EN 60947-1, 2014/35/UE
	CEI 60364, NF C 15-100
	OACI Annex 14, Volume II, Chapter 5
	Frenc decree 29th September 2009

FIXING FEATURES - WALL FIXINGS





LIGHTING FEATURES:	INTERNAL FLOODLIGHT:	OBSTACLE LIGHT:
Lighting source	LED	LED
Colour	White	Red
Lifetime	50 000 hours	100 000 hours
Brightness	1000 lumens	32cd

ELECTRICAL FEATURES:

General power supply	230VAC	
Power supply	24VDC	24VDC
Operating temperatures	-40°C to +80°C	-45°C to +55°C
Consumption	2W	3W
Protection Index	IP68	IP66

MECHANICAL FEATURES:

Body component	Plastic	Anodised aluminium
Window component	PMMA	Polycarbonate UV resistant
Dimensions	101 x 57mm	Ø120 x 138mm
Weight	0.5 Kg	1 Kg
Standards and legislation	-	2011A102