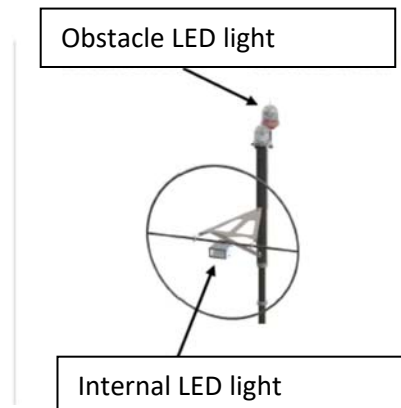


Obstruction light on the top is lighted by LEDs
Windsock is internally lighted with LEDs
Very easy to operate for sock change
One man operation



Wind Direction Indicator - tiltable Mast

The WDI-R wind direction indicator respond to ICAO standard. The height of this titable mast is 7.4 meters. The WDI-R, is the reinforced version of the WDI, with the R version, the shrouds can be only optimally installed. The reinforced mast allow the installation without shrouds.

The mast is divided in two parts, it allow to tilt it for the windsock exchange. The wind direction indicator is supplied with a fixing plate with anchor for concrete.

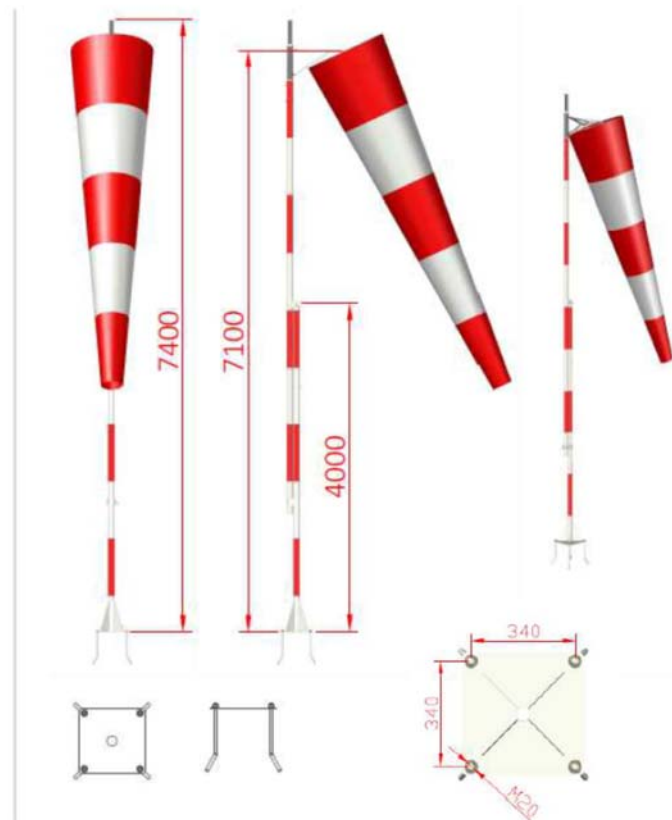
Technical information

- Height 7.40 meters
- Titable: Yes
- Material: Aluminium, stainless steel, galvanized steel (rustproof)
- Color (mast): Red/White
- Diameter: 60cm (Helipad)
- Shrouds 3 x 120 cm (optional for reinforced version)
- Concrete base: 600 x 600 x 800 mm
- Internal LED light 20W (windsock internally illuminated)
- Obstacle LED light on the top of the mast (ICAO obstacle type A)

- Maximum humidity: 100%
- Minimum temperature: -60°C
- Wind speed 160 Km/h

- CE
- EN60947-1
- CEI60364, NF C15-100

- 2014 / 35 / UE
- Certification: OACI Annexe 14, Volume I, Chapitre 6



The descriptions, measurements and features photometric contained in this publication are given for information only and would not know to constitute an engagement for our society that reserves the right to bring some modifications there without notice.