TEF 9968 Windsock arrangement with internal illumination



Réf : **TEF99686112**

The TEF 9968 windsock is a simple and essential device that enables pilots to determine wind direction and visually estimate wind speed. This windsock is designed for all environments and comes with Ex certifications as well as ATEX and IECEx approvals.

Classic delivery

Public price TTC
14,454.42 €

CARACTERISTICS

TEF 9968 WINDSOCK ARRANGEMENT WITH INTERNAL ILLUMINATION

Réf. **TEF99686112**

Dangerous material : non
Weight : 55,00 kg.

- Diameter : 0,6 m
- Protection rating : IP66/67
- Length : 2.4 m
- Model : With obstruction light 10 Cd
- Weight : 50 kg
- Power : 2 x 4-8 W

SPECIFICATION

The TEF 9968 windsock is designed for industrial and offshore environments. Robust and durable, it provides excellent visibility even in extreme weather conditions. Compliant with aviation and maritime standards, it delivers a reliable indication of wind direction, which is essential for operational safety.

Its high-visibility fabric ensures clear readability, even in low light or foggy conditions. Fully compliant with CAP437 and ICAO standards, it meets the strict safety requirements of the aviation and maritime sectors.

Typical applications

- Helipads and offshore platforms: provide pilots with a quick visual reference of wind conditions to ensure safe take-offs and landings
- Airports and aerodromes: essential for guiding aircraft movements on runways and taxiways
- Chemical and industrial facilities: help determine wind direction in case of gas leaks or hazardous emissions, supporting emergency response management
- Ports and maritime terminals: facilitate safe berthing and departure manoeuvres thanks to real-time wind information
- Healthcare facilities: ensure safe helicopter operations, particularly for emergency services

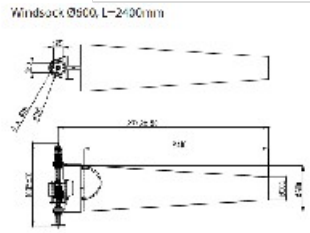
Main features of the TEF 9968

- High-visibility fabric: easy to read even in low light or fog
- Corrosion-resistant construction: suitable for saline, chemical, and harsh environments

- Optional lighting: allows 24/7 continuous operation, especially offshore
- CAP437 and ICAO compliant: meets strict aviation and maritime safety and performance requirements

Reliable, highly visible, and built to last, the TEF 9968 is an effective solution for monitoring wind conditions in the most demanding environments.

DRAWINGS



FR_Ouvrir le plan