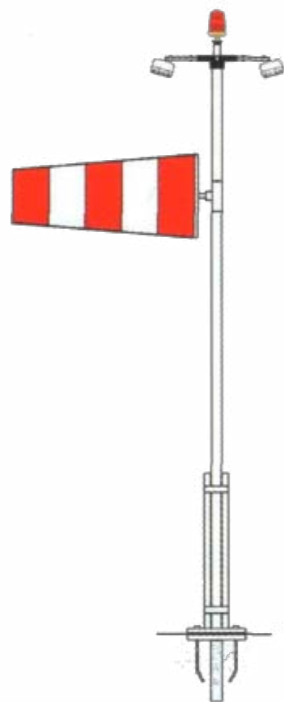


## Wind Direction Indicator



Typical Application



- > Clear indication of wind direction
- > Resistant wind sock cover
- > Zinc-coated pole
- > Wall bracket or tilting mechanism enables installation at every facility

### Indication of wind-direction for pilots

The DWT-WA Wind Direction Indicator can be installed optimally in the visual field of all approaching and departing pilots due to its many mounting possibilities.

Four spotlights illuminate the wind cone for clear recognition in darkness.

#### COMPONENTS

- Tilting Pedestal for flat roof / floor
- Aluminum mast 3500x80 mm
- Upper Mast Alu 1000 mm
- Halogen Spotlights 150 W Lamp
- Wind Cone Cover 400x2500 mm
- Wind Cone Cage 400 mm
- Obstacle Warning Light

#### PHYSICAL CHARACTERISTICS

<b>Material</b>	Stainless steel
<b>Wind Cone Cage</b>	
<b>Wind Cone Cover</b>	
Color	Red-White
Dimensions	40 cm Diameter 250 cm Length
<b>Mast</b>	
Material	Aluminum
Color	Red-White varnished
Length	350 cm
Diameter	80 mm
<b>Upper Mast</b>	
Material	Aluminum
Length	100 cm
<b>Halogen Spotlights</b>	Possibility for mounting 4 halogen floodlights on upper mast (230 V/150 W)
<b>Total Height</b>	480 cm

