



## Airport Accessories



### **AirSea Technology ApS**

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With more than 25 years of experience, the team behind AirSea Technology delivers high end equipment and world class service to airports, heliports, high rise buildings, wind turbine farms, and waterways.

Our deep industry knowledge and hands on expertise ensure that every customer receives reliable solutions tailored to the most demanding environments.

We take pride in offering state of the art products that not only meet the highest international standards but also prioritize environmental responsibility.

Our portfolio is built on strong partnerships with leading global manufacturers known for their uncompromising quality and innovative engineering.

At AirSea Technology, exceptional service and support are at the core of everything we do.

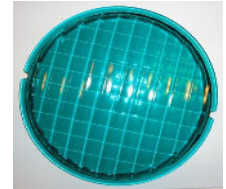
From installation and maintenance to long term operational reliability, we are committed to keeping your critical infrastructure running safely and efficiently.

If your Heliport is missing essential equipment, we are ready to assist.

**Get in touch with us – we're here to help.**



### Prism & Glass



See full range under. "AST Aviation Glass & Prism"

### Wind Direction Indicator



Windsock Red/  
White or Orange



Internal Light

External Light

### Runway Closed

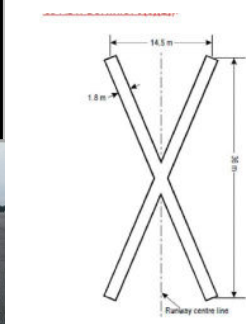


Figure R-1. Runway and taxiway closed markings

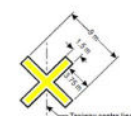
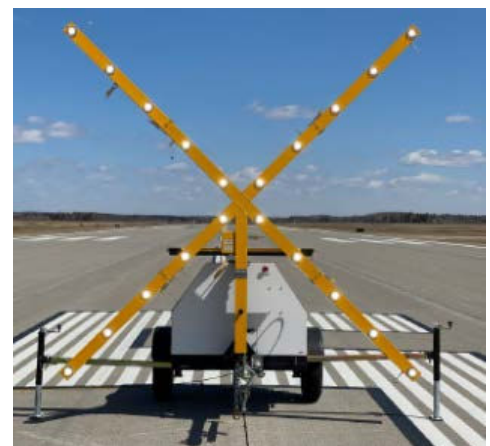


Illustration b) Closed taxiway marking



Runway Closed  
Portable Light

Runway Closed  
Fabric

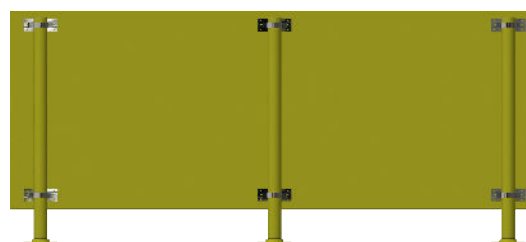
Runway Closed  
Trailer

Halogen bulb



See full range under. "AST Halogen Bulb"

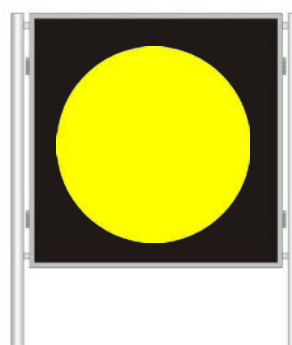
Sign Mandatory & Information



Runway Distance Marker

Arrestor Gear Marker

Bird Spike



Wind Direction Indicator



Internal Light

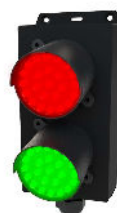
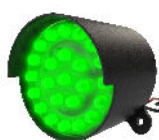


External Light

Windsock Red/  
White or Orange



Traffic light



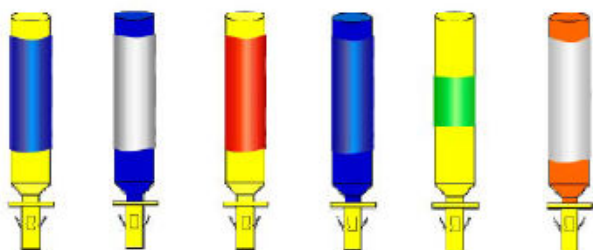
Follow-me (Yellow Flash  
Red Steady burn)



Aircraft Chocks



LineLaner



Snow Marker



Repair of Prism and Color Filter



before - after

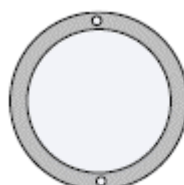


before - after

Snowplough ring



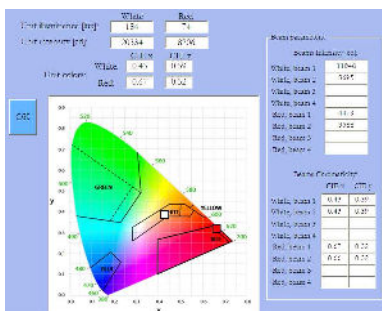
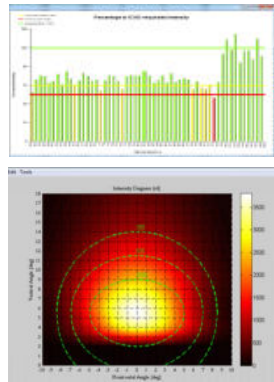
Spacer ring



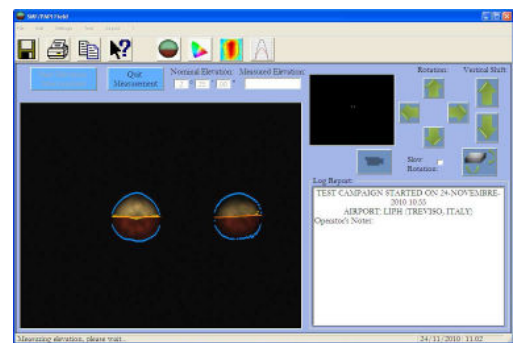
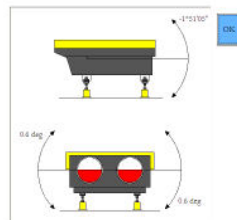
Adapter ring with heating



## Fotometric measuring of AGL and PAPI



Papi dimension is 4"10/10"  
Papi transverse tilt is 4.6 deg  
Tilt of single beams are: -0.1 -0.3 deg  
For a 3 legs Papi use the back leg for 18.0 mm (0.708 inch), the front-left leg for 1.7 mm (0.068 inch), and the front-right leg for 1.7 mm (0.068 inch)  
For a 4 legs Papi use the back-left leg for 20.2 mm (0.796 inch), and the back-right leg for 18.7 mm (0.736 inch)



## Temperature-resistant Spira fleksible warm air tube N (-55°C to +150°C)



## Hybrid energy sun & wind



Stevenson screen



Signal lamp



Portabel Light Tester



Converter 6,6A til 24 VDC



Smart Bolt: m10/30 - m16/30



4-6 mm<sup>2</sup> cabel Repair kit



Bagage Trailer



Passenger Stairs





**For more information  
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