



Orange light option  
for info remote  
control signal



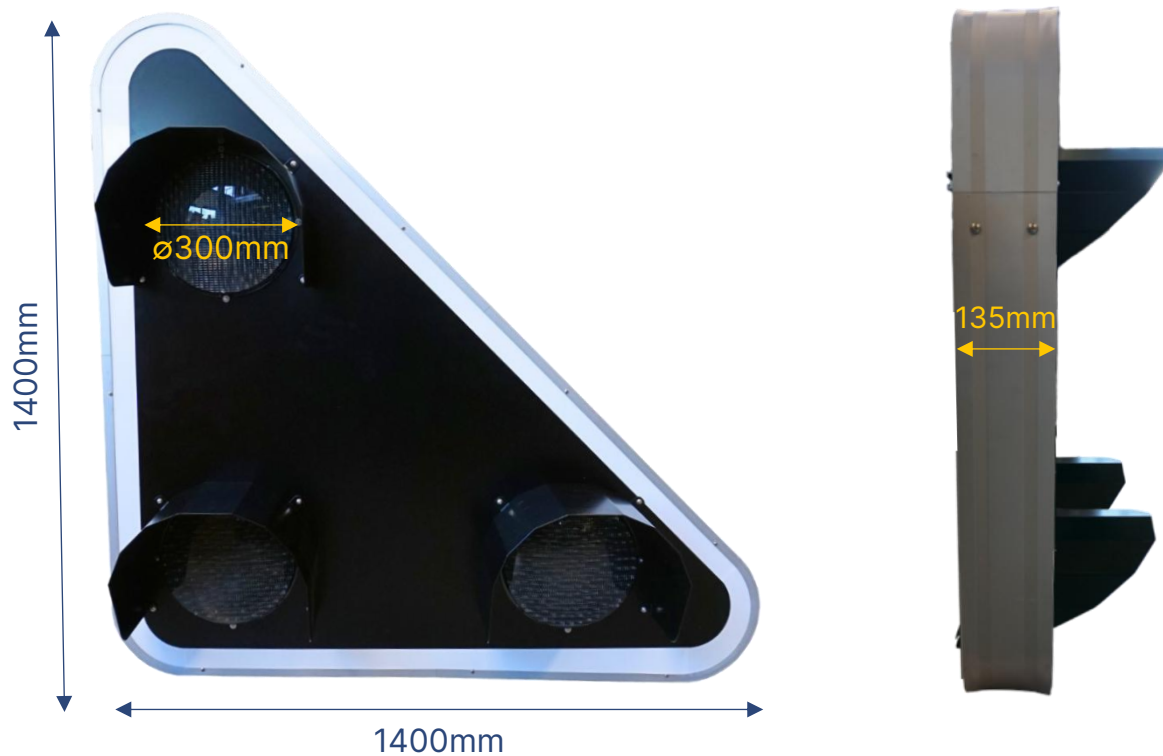
### THE BENEFITS :

- Customizable housing and light sizes
- Designed and manufactured in our workshop
- Lights with high-intensity LEDs

### Technical specifications

<b>DIMENSIONS</b>	<ul style="list-style-type: none"> <li>• Width : 1400mm</li> <li>• Height : 1400mm</li> <li>• Thickness : 135mm</li> </ul>
<b>MATERIALS</b>	<ul style="list-style-type: none"> <li>• Housing : 2mm thick aluminum with black paint and white trim</li> <li>• Housing belt : anodized aluminum profile</li> <li>• Black PVC visor : 70mm or 200mm long</li> </ul>
<b>POWER</b>	<ul style="list-style-type: none"> <li>• 24V AC/DC or 230V</li> <li>• Connection box in housing (or external) + connection terminals and wiring diagram</li> <li>• 3G1.5 MM2 cable on each light</li> </ul>
<b>LIGHT SOURCE</b>	<ul style="list-style-type: none"> <li>• 3 D300mm lights : 2 red + 1 green</li> <li>• 1 D300mm light = 172 LEDs (power consumption : 15W)</li> <li>• Fresnel lens included</li> </ul>
<b>FIXATION</b>	<ul style="list-style-type: none"> <li>• 2 rear rails for fixing with clamps or brackets to the pole</li> </ul>
<b>PROTECTION RATING</b>	<ul style="list-style-type: none"> <li>• IP55 – IK08</li> </ul>
<b>MAINTENANCE</b>	<ul style="list-style-type: none"> <li>• Easy access to the lights from the front</li> <li>• Removal of the lens held in place by 3 tabs and the light by 3 screws</li> </ul>
<b>OPTIONS</b>	<ul style="list-style-type: none"> <li>• Additional orange light</li> <li>• LED status control card</li> <li>• Wall mounting</li> </ul>

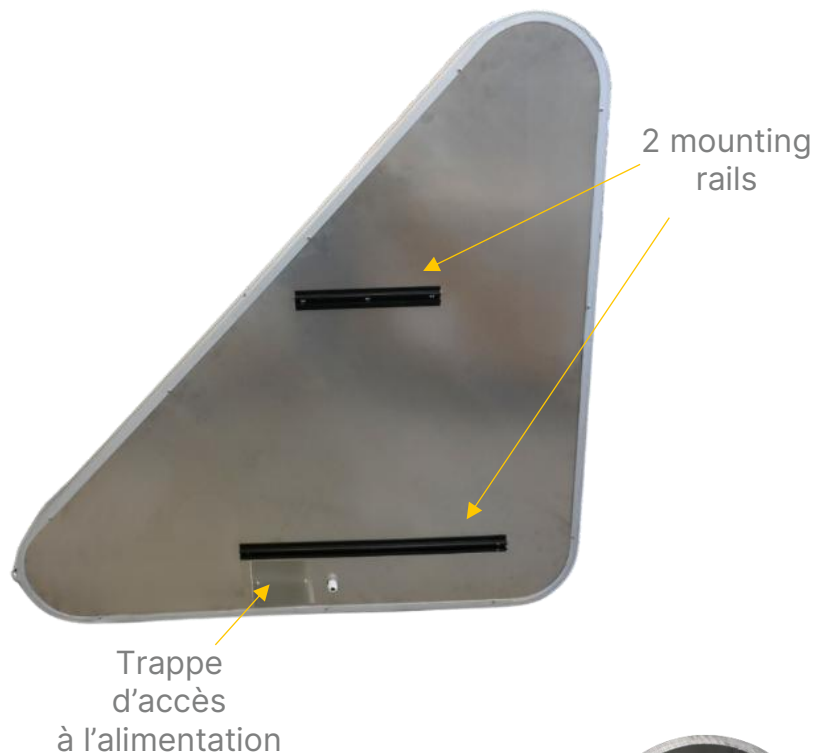
### DIMENSIONS :



### IN SITUATION :



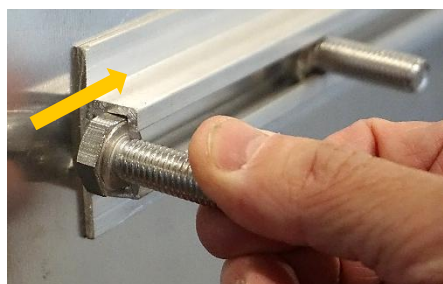
### FIXATION :



Example



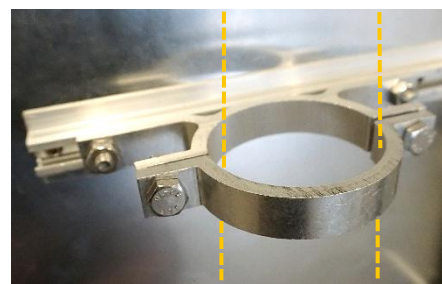
D90mm collar  
+ screws included



Slide two M10 screws with hexagonal heads into each rail



Place the collar and secure with 2 nuts



Surround the mast with the second part and add 2 screws + 2 nuts