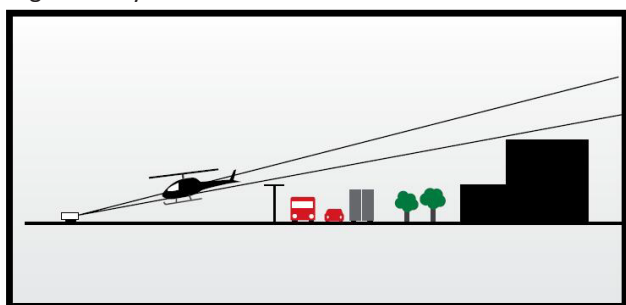


## PAPI/CHAPI Heliport Approach Path Indicators

PAPI/CHAPI system is unique designed to provide the pilot with safety and accurate glide slope on final approach path to the heliport.

One set of PAPI/CHAPI system consist of 2 units lamps housing assemblies are seen by pilots in combinations of red and white or/and green color.

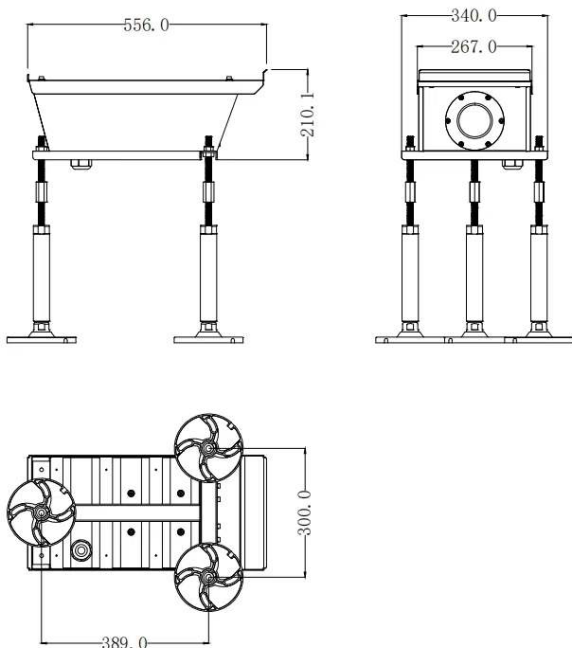
Under these conditions ICAO Annex 14 Vol.II recommends the helipad to be complemented with the aid of Visual Alignment Systems.



### Key Features:

- Red-White color transition clearly.
- Each unit consist of an electrical angle device to appear the elevation angles.
- Accuracy $\pm 0.01^\circ$ , 0.6 minutes of arc.
- 3 legs with flange base adjustable in height, easy installations.
- Bulbs and color filter automatically positioned, no need extra position when replacement.
- Aviation yellow painting UV stabilize, corrosion resistant.

### Size:

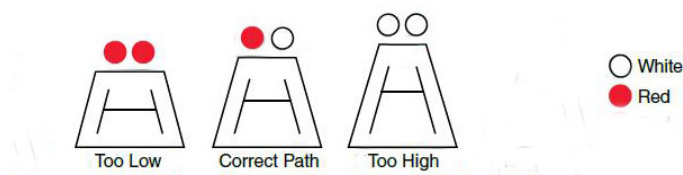


1 unit PAPI or CHAPI lamp housing assembly

### Technical:

- Power:AC220V/50Hz.
- Light source:LED lamp.
- Rated power:200W
- Weight:15KG.

### Display Code:



### Standard System Package:

- includes:
- 2xunits LED PAPI lamp housing
  - 2 sets of support legs.(6xfrangible legs).

### Order Options:

- CHAPI-3 colors Color:White-Green-Red; 2pcs

