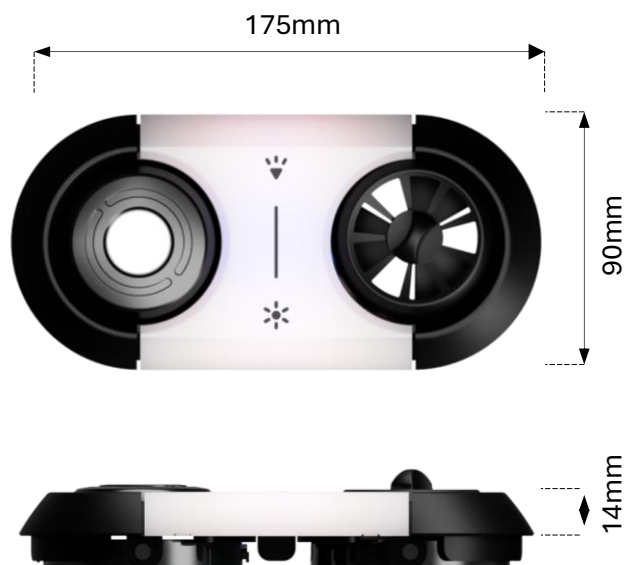
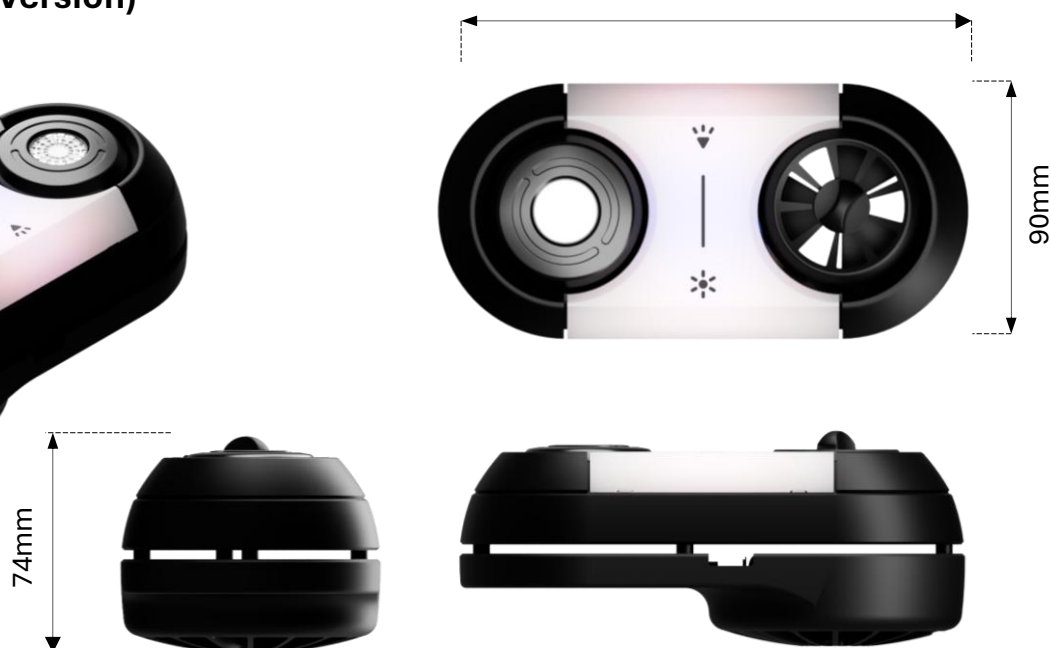


Dimensions (Air Duct Version)



Dimensions (Rack Version)



Description

Passenger Service Unit complete of:

- Main frame in ABS injection molded in mass colored with surface embossed
- Polycarbonate backlit push buttons to switch on/off the reading lights
- Single LED light adjustable bulbs with convergent lenses
- PCB in FR4 fixed by screws to the main frame
- Electrical connection by using Molex type connector
- Single adjustable air nozzles Ø63mm
- Fixing systems by screws
- Adjustable Reading lights and air nozzles

Std. Colors

**RAL
9005**
**RAL
7035**

Technical Parameters

- Nominal Voltage: 12/24 VDC
- ta. Range temperature: -40÷+85°C
- Air Flow Area (per air nozzle): 752mm²
- Luminous Flux: > 200 Lux
- Luminous angle Lens: 40°
- Led Lifetime (ta=20°C): 50.000 hours (*)

(*)Lifetime defines a lumen maintenance failure as any unit producing less than

Light Efficiency



Certifications

- Regulation ECE R10 rev5
- Regulation ECE R118.02