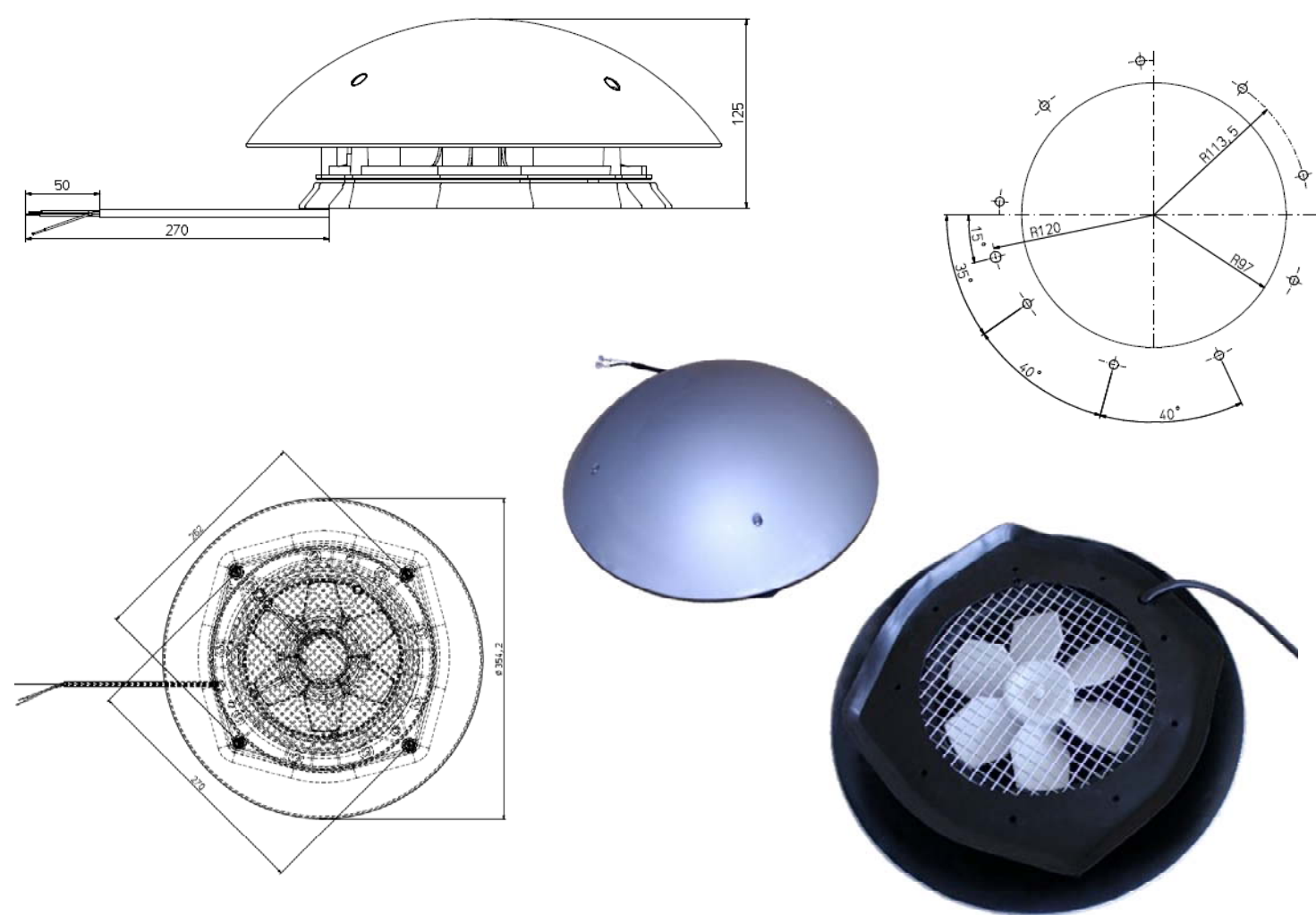


Hood Ventilators HV350

AURORA Hood ventilators are designed to efficiently and easily provide transit vehicles, cargo vans, and buses, with additional airflow. Most models are can be switched to either provide air intake or air extraction in any desired application. The plastic hood is constructed of polyamide PA6 35% glass fiber reinforced material to increase durability against the elements. These units are manufactured to specifications which reduce weight and noise emissions.

	Standard	Speed 1*	Speed 2*
Vair in m³/h	350	310	500
Pel in W	65	32	45
Lp ion dB(A)	62.5 - 67	70	75



Hood Ventilators HV420

AURORA Hood Ventilators are designed to efficiently and easily provide transit vehicles, cargo vans, and buses, with additional airflow. The plastic hood is constructed of polyamide PA6 35% glass fiber reinforced material to increase durability against the elements. These units are manufactured to specifications which reduce both weight and noise emissions, simultaneously.

Specifications

Nominal Voltage: 12 or 24 Volt

Air Flow: 420 m³/h

Sound Level: 67 dB(A)

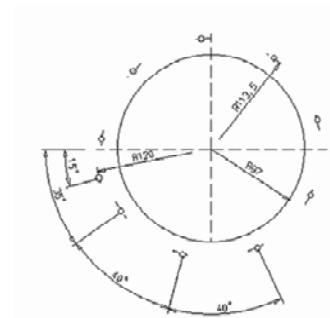
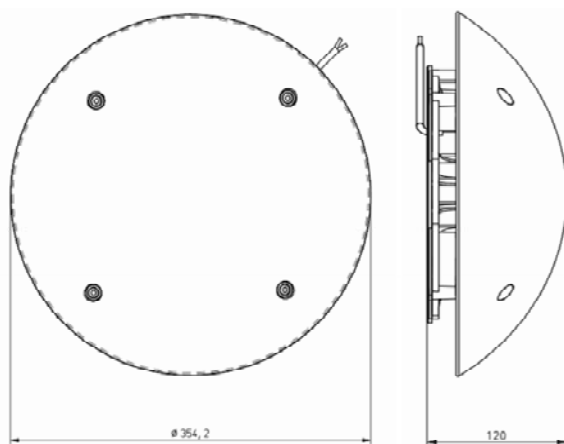
Weight: 1.8 kg (3.97 lbs.)

Technical Information

912-100-0435

Variations

Part Number	Description
134-151-0000	<u>HV420-KB 12V</u>
134-151-0002	<u>HV420-KE 12V</u>
134-152-0000	<u>HV420-KB 24V</u>
134-152-0009	HV420-KE 24V



Hood Ventilators HV500

AURORA Hood ventilators are designed to efficiently and easily provide transit vehicles, cargo vans, and buses, with additional airflow. Most models are can be switched to either provide air intake or air extraction in any desired application. The plastic hood is constructed of polyamide PA6 35% glass fiber reinforced material to increase durability against the elements. These units are manufactured to specifications which reduce weight and noise emissions, simultaneously.

Specifications

Material: ABS Plastic
Airflow: ~ 500m³/h
Power Consumption: Pel ~ 45W
Sound Level: Max 69 dB(A)

Technical Information

912-100-0285

Variations	
Part Number	Description
134-171-0012	HV500-B+E 12V LC
134-172-0012	HV500-B+E 24V LC

