

Dishwashing hood AD

Kitchen hood designed for dishwashing areas.

- › Factory-assembled hood with exhaust air
- › Removable exhaust air grille
- › Sides in stainless steel sheet metal or laminated glass
- › Recessed LED lighting in protection class IP 65



Function

Hot and humid air is sucked up into the hood and is discharged via the exhaust air grille and exhaust air duct.

Design

The hood is manufactured with the desired number of sides and is delivered factory-assembled.

1. Sides in stainless steel sheet metal or 3+3 mm laminated glass
2. Exhaust air grille in size Ø200-400 mm
3. Recessed LED lighting, protection class IP 65

Recessed lighting

The lighting fixture is completely recessed and is approved to protection class IP 65, which means that it is dust-tight and can be exposed to water. The fixture is equipped with energy-saving LED lighting (2000, 4000 and 5000 lumens). The colour temperature is 4000 K and the colour rendering value RA(CRI) is 90.

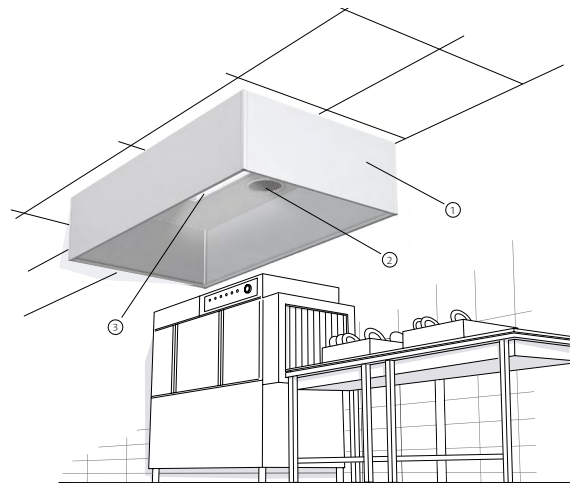
The fixture is equipped with a 2 m extension cord with connector for easy further connection. Quick assembly with only one connection point. The fixture's length and wattage is 710 mm / 18 W, 1310 mm / 36 W and 1610 mm / 45 W. The drive unit is equipped with support for DALI.

Example description text

Dishwashing hood AD, manufactured by Acticon, with sides in brushed stainless steel sheet metal (or, alternatively, laminated glass).

Exhaust air and recessed LED lighting in protection class IP 65. Sleeve coupling with removable grille for exhaust air.

Cover from upper edge of hood to room ceiling.



Dishwashing hoods are usually delivered with two or three sides.

Specifications

AD - R - 4 - 2800 x 1200 x 550 - 1 x 315 - 230 l/s

R = Stainless steel sheet metal
 G = Laminated glass
 Number of sides
 Length in mm
 Depth in mm
 Height in mm
 Exhaust air connection: number x diameter
 Exhaust l/s

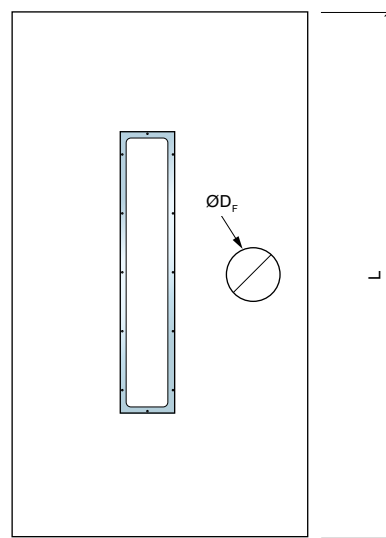
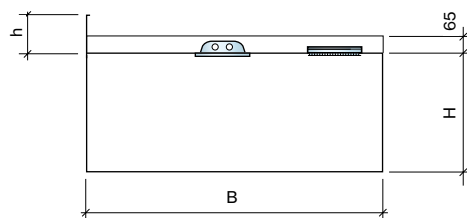
Dimensions

Height of hood H = 550 mm or 350 mm.
 The length and depth may be freely selected. If the length x depth is greater than 3000 x 1800 mm, the hood is delivered in two or more modules. The exhaust air connection has a spigot connection with a rubber ring seal.

Exhaust air

The table shows suitable diameters ØD_F for the exhaust air connection at different exhaust air flows.

Exhaust air l/s	Exhaust air connection ØD _F
0-100	200
100-150	250
150-250	315
250-420	400



- h = height of cover
- H = height of hood
- B = depth of hood
- L = length of hood
- ØD_F = diameter exhaust air connection

AIRsupply forbeholder sig ret til ændringer. Alle oplysninger, der står i denne brochure, kan ændres uden forudgående varsel.