

Alsident 50-8747-3-5. Extraction arm system DN50 3 joints, 1380 mm, white - ceiling mounting

Item no. WL20643

Manufacturer Alsident

Extraction arm system DN50 3 joints, 1380 mm, white - ceiling mounting

TECHNICAL DATA

Colour White

Weight 0.1 kg



DESCRIPTION

The Alsident 50 system has tubes with a diameter of 50 mm and is suitable for air volumes of 45 -85 m3/h. As a result, the system is ideally suited for use in industries with smaller detection tasks, such as the electronics industry, laboratories, laser technology or even for specialist rooms in schools.

- Maintenance-free O-rings Integrated throttle valve that is in open position from the air stream to ensure maximum flow rate
- Threaded rods, springs and thumbscrews in acid-resistant stainless steel (AISI 316L)
- Acid-resistant POP® rivets for increased durability even when used in aggressive environments
- Protective grille (accessory) to prevent foreign bodies from being sucked in
- All components RoHS compliant

PRODUCT DETAILS

item number	WL20643
model	50-8747-3-5
manufacturer	ALSIDENT
manufacturer item number	50-8747-3-5
order unit	piece
colour	whitely

material	Anodised aluminium tubes - layer thickness 10 µ, polypropylene joints
product series	Alsident System 50 AL
diameter of tube	50 mm
air volume extraction arm	45–85 m³/h
joint colour	white
range	1380 mm
number of joints	3
assembling	ceiling mounting
ESD safe	no