

Alsident 50-1-23-6. ESD extraction arm System 50 Flex 600 mm, black - table mounting

Item no. **WL22626**

Manufacturer **Alsident**

ESD extraction arm System 50 Flex 600 mm, black - table mounting

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Colour **Black**

Weight **0.1 kg**


STANDARDS & COMPLIANCE

ESD safe **DIN EN 61340-5-1** **IEC 61340-5-1:2016**

DESCRIPTION

The Alsident System 50 Flex is intended for an air volume of 45 - 85 m³/h and has a pipe diameter of 50 mm. The Flex system is particularly suitable for the electronics industry and laboratories. The ESD extraction arm naturally meets the requirements of DIN EN 61340-5-1.

- Increased possibilities of positioning due to the flexible hose
- Suction tip with an elaborately processed cantilever to increase the efficiency of detection
- Acid-resistant POP® rivets for increased durability even when used in aggressive environments
- Tested for use in ESD areas According to IEC 61340-5-1:2016
- The earthing cable has a 1 MΩ safety resistor
- All components RoHS compliant.

PRODUCT DETAILS

item number **WL22626**

model **50-1-23-6**

manufacturer **ALSIDENT**

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manufacturer item number	50-1-23-6
order unit	piece
colour	black
material	Pipes and suction tip made of chromated aluminium TCP - layer thickness 10μ - in combination with a flexible hose made of conductive plastic
product series	Alsident System 50 Flex
joint colour	black
air volume extraction arm	45-85 m³/h
diameter of tube	50 mm
assembling	table mounting
range	600 mm
number of joints	0
device series	WSA-10LR, WSA-20LR, WSA-5LR
ESD safe	yes