

Base box ceiling mounting 250 mm top connection DN 50/63/75 - Alsident 2-250-20

Item no. WL20682

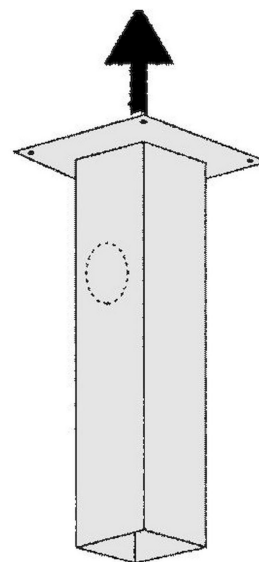
Manufacturer Alsident

Where the duct runs straight up through the ceiling, a base box with a top connection is the shortest route. This sheet steel model is only 250 mm high and takes the connection upwards with a 100 mm diameter. It accepts extraction arms in DN 50, DN 63 and DN 75 and is powder coated with TGIC on all surfaces.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

In low rooms, or where the ducting leaves vertically through the ceiling, a short base box with a top connection is the sensible choice. The Alsident 2-250-20 is 250 mm high, routes the connection upwards with a 100 mm diameter and carries the ceiling mounted extraction arm at the same time.

BENEFITS

- Short height of 250 mm, suitable for low ceilings
- Top connection of 100 mm diameter for a direct ceiling penetration
- Very stable sheet steel construction for mounting the extraction arm
- TGIC powder coating on all surfaces for increased durability
- Accepts extraction arms in nominal sizes DN 50, DN 63 and DN 75

TECHNICAL DATA

Item number	WL20682
Model	2-250-20
Manufacturer	Alsident
Manufacturer item number	2-250-20
Length	250 mm
Diameter	100 mm

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Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

Phone: +49 212 38340680
shop@esd-equipment.com

esd.equipment

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Suitable for	DN 50, DN 63, DN 75
Material	Sheet steel, TGIC powder coating on all surfaces
Colour	White
Mounting	Ceiling mounting
Connection	Top
Order unit	Piece
Weight	0.1 kg

APPLICATIONS

Ceiling installation of extraction arms above soldering benches, repair and test cells, laboratory benches and dispensing stations where the duct is routed vertically into the ceiling or the ceiling void.

COMPATIBILITY AND SCOPE OF DELIVERY

For Alsident extraction arms of series 50, 63 and 75 in ceiling mounting. Scope of delivery: one base box 2-250-20 in coated sheet steel.