

Base box 750 mm for ceiling mounting DN 50/63/75, top connection - Alsident 2-750-20

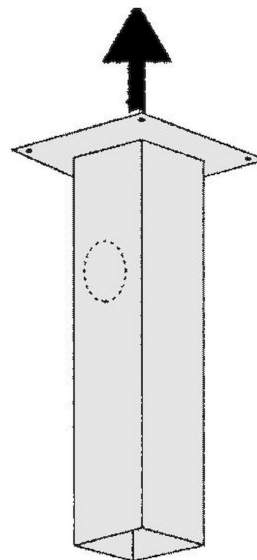
Item no. WL20684

Manufacturer Alsident

Ceiling-mounted extraction arms need a load-bearing transition between ducting and arm. The 2-750-20 base box in coated sheet steel is 750 mm long, accepts systems DN 50, 63 and 75 and is connected at the top. It bridges the gap to the ceiling and holds the arm at working height.

TECHNICAL DATA

Weight 0.1 kg



DESCRIPTION

Extraction arms installed on a ceiling have to be supported securely and brought down to working height. The Alsident 2-750-20 base box does exactly that with a 750 mm body and a connection on the top face, so the ducting enters directly from the ceiling. It suits systems DN 50, DN 63 and DN 75.

BENEFITS

- 750 mm body bridges the distance between ceiling and extraction arm
- Very stable sheet steel construction for permanent installation
- Polyester TGIC powder coating on all surfaces for increased durability
- Top connection keeps the ducting run along the ceiling clean
- One housing covers pipe diameters DN 50, DN 63 and DN 75

TECHNICAL DATA

Item number	WL20684
Model	2-750-20
Manufacturer	Alsident
Manufacturer item number	2-750-20
Length	750 mm

Diameter	100 mm
Material	Sheet steel, full polyester coating (TGIC powder paint) on all surfaces
Colour	white
Mounting	Ceiling mounting
Connection	Top connection
Order unit	Piece

APPLICATIONS

The base box is used wherever solder fume, light gases or dust are extracted at fixed workstations and the arm comes from the ceiling. Typical settings are electronics manufacturing, repair benches, laboratories and test areas with fixed ducting.

COMPATIBILITY AND SCOPE OF DELIVERY

Intended for Alsident ceiling-mount extraction arms of systems DN 50, DN 63 and DN 75. Supplied as one base box per piece.