COMMERCIAL SLIDING DOOR BSD-0804

Home » Products » Refrigeration and freezer doors » BSD-0804



Door leaf constructed of a core of 40mm insulation material, covered on both sides with polyester and finished all round with aluminium profiles, thermal bridge-free. Equipped with an aluminium drop/lift rail system.

- Foodsafe polyester covering. Choice of three standard colours.
- Easy to operate. Due to the polyester which makes the doors light.
- Double-door version available. If electrically operated, very high opening speeds are achieveable.
- Slight damage to the polyester top can be easily touched-up.
- Glazing available at additional price.
- Special stainless steel version possible.

View illustrations:



More pictures:





















Available downloads

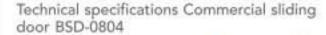
Installation drawings »

Product page »

Technical specifications »

Overview Refrigeration and freezer doors \(\square\)

Contact form V



Construction : door leaf constructed of a

core of insulation

material, covered on both sides with 1,5mm impactresistant glass-fibre reinforced foodsafe

polyester.

Thickness door : 40mm.

leaf

R-value : approx. 1,48 (m².K/W).

Framing : anodized aluminium profiles,

thermal bridge-free.

Colour of door

leaf

standard colours RAL 6010 (green), RAL 9016

(white) or RAL 5005

(blue).

Glazing : not included, door leaf

completely closed. Available at additional

price.

Sealing : all round by means of

rubber profiles.

Door frame : anodized aluminium

profiles with a complete thermal bridge-free fit to

the wall.

Rall system : anodized aluminium

drop/lift rail system type

SRA with dust cap.

Operation : manually operated.

Electrical operation at additional price.

: inside/outside opener

included.

Locks not included. Available at

additional price.

Additional options

Openers

ional : double-door version, special stainless steel

> version (see stainless steel documentation), finish of the clear opening and more.