

Industrial Sliding Refrigerated Door DC-2

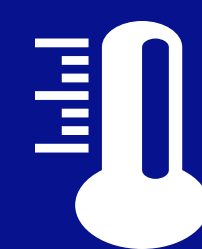


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- B-s1-d0
 - Value for money
 - Easy installation

Industrial Sliding Refrigerated Door DC-2

Refrigerating door specifically designed for industry, for intensive conservation, freezing and / or tunnel uses.

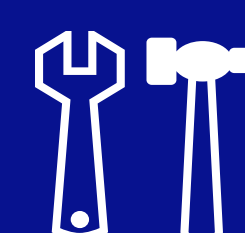
The DC-2 Refrigerated Door has an excellent finishes and materials that stands out for its robustness, its excellent energy efficiency and minimal maintenance.



Thermal isolation



Availability of various measures



Easy assembly and maintenance

Descripción

- The door includes a frame and counterframe in extruded aluminum with a double thermal break. High resistance treatment fixed with hidden screws adaptable to different thicknesses.
- The design and use of high-quality materials are designed so that the door has a minimum level of maintenance.
- A refrigeration panel with polyisocyanurate (PIR) foam is used for the door leaf, which gives the door a B-s1-d0 reaction to fire classification according to EN 13501-1.

DIPPANEL Doors stand out for:

- Quality of finishes
- Easy assembly and installation
- Adaptability to customer needs

Características Técnicas

FRAMEWORK

PROFILE

- White lacquered extruded aluminum frame and counter frame
- High resistance treatment
- Double thermal bridge break
- Fixed with hidden screws and adaptable to different thicknesses

SIDEWALK

- Reinforced aluminum profile, with housing for frost resistance (Low Temperature)
- High calorific resistance (temperatures down to -40°)

LEAF

PROFILE

- Anodized extruded aluminum (stainless)
- High corrosion resistance treatment
- With thermal bridge break

ISOLATION

- Rigid polyisocyanurate (PIR) foam
- Reaction to fire classification: B-s1-d0

THICKNESSES

- 80mm (Cooling)
- 100mm (Freezing down to -20°)
- 150mm (Freezing down to -40°)

LOCK

- Galvanized steel and white lacquered RAL 1006
- Lock thickness 0.6mm

BURLETTE

- Very flexible, double-celled and resistant to negative temperatures

IRONWORK

GUIDE

- Extruded aluminum profile, anodized finish with adjustment ramps
- Guided system by 2 bearings

OPENING

- Stainless steel lever-type outer handle
- Green lacquered aluminum interior lever handle with reflective markings

SCREWS

- A2 stainless steel

OPTIONS

- Key lock with interior unlocking. Possibility of the same key for several doors
- Lower area blade protection in 5mm checkerboard aluminum, stainless steel or polyethylene
- Fixed visor with "Climalit" type glass
- Various finishes in lacquered sheet of various colors, stainless steel, PVC, Polyester, imitation wood, etc.
- Electric automatism for opening and closing the leaf by means of an external and internal button, remote control or radar

DC-2 PHOTOS





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