

DISPLAY CABINETS

Air-cooled single-door display cabinet

Model ZS-FLDDM

Technical Specifications & Product Selection

**760 x 670 x 2080 mm**

External dimensions (mm)

310 W

Rated Power (W)

2-8°C

Temperature range (°C)

Product code: EXC-1787019073497724

Contents

Technical specifications	3
Structure & configuration	4
Application & product selection	5
Product views	6
Components & interfaces	7
Structural decomposition	8

Display and temperature zones

Warming, refrigeration and dual-temperature cabinets have different functions. Read each stated temperature zone, usable volume, shelf/display arrangement and supply separately; ambient conditions and adjacent display items are not additional product ratings.

Start with the complete specifications on page 3. Review the actual configuration and supported options, then compare the product with the intended application.



CORE PRODUCT DATA

Technical specifications

Air-cooled single-door display cabinet / Model ZS-FLDDM

Specification	Product data
Model	ZS-FLDDM
External dimensions (mm)	760 x 670 x 2080 mm
Number of shelves	5
Rated Power (W)	310 W
Light configuration	Three-color lighting scheme confirmed by order
Temperature range (°C)	2-8°C
Product color	Red Front Frame White Cabinet Black Door Frame
Unit form	Top air cooling cycle
Refrigeration temperature (°C)	2-8°C
Cooling mode	Air-cooled, frost-free
Number of doors	1
Unit location	Top
Glass type	Single door full screen glass
Temperature control mode	Electronic temperature control
Does it support customization?	Support color, logo and lighting customization

Configuration boundary

The exact model and stated alternatives define the product version. Only expressly listed or ordered accessories form part of the included configuration.

DISPLAY CABINETS

Structure & configuration

Component / configuration	Function / scope
Top Cover Assembly	The cover closes the upper part of the cabinet and protects the section beneath it.
Upper Air Circulation Module	The fan and coil assembly circulates air within the upper part of the storage chamber.
Door Glazing Panel	The transparent glazing fits the front door frame and provides a view of the stored drinks.
Front Door Frame	The front frame surrounds the glazing and forms the full-height cabinet door assembly.
Wire Shelves and Support Rails	Wire shelves and slotted rails provide separate levels for arranging bottled drinks.
Cabinet Side Panel	The outer side panel closes the cabinet side and protects the storage enclosure beneath it.
Refrigeration Assembly	The lower refrigeration assembly contains the machinery used to cool the cabinet interior.



DISPLAY CABINETS

Application & product selection



Campus Dining Hall; Neighborhood Market; Staff Dining Room; Convenience Store.

Selection input	Review together
Displayed goods	Actual warming or chilled display requirement and stated temperature zones.
Cabinet version	Specified doors, shelves, glazing, lights and cooling/heating arrangement.
Site interfaces	Stated supply, equipment envelope and expressly listed ambient limits.

Ordered configuration

Retain the exact model, specification option and included accessory scope in the written order.
Application photographs illustrate context, not inclusion of adjacent items.



DISPLAY CABINETS

Product views

Grouped views show the product form and configuration.



DISPLAY CABINETS

Components & interfaces

Grouped detail views identify the fitted components and interfaces.



Structural decomposition



Assembly relationships

The separated view identifies the product groups and their arrangement. Match the illustrated groups to the exact model and ordered configuration. This is a structural overview, not a dismantling or repair procedure.