



ECO-FRIENDLY  
REFRIGERANT R290

1287 819 585 585

## FSC1000H BLACK

Black Display Cooler

### Product features:

- Illuminated canopy
- Internal vertical light
- Black interior and exterior
- Adjustable shelves
- Adjustable feet
- Ventilated cooling
- Hinged alu-framed glass doors



### Black 2-door display cooler with canopy

The FSC range is with a light canopy. The possibility for customized branding is eye-catching and stimulate impulse sales. The unit keeps beverages cold whilst presenting and promoting the products to their best advantage.

This model is with black exterior and interior. The black exterior finish looks great, the black interior makes the content stand out - especially with LED lights perfectly illuminating the content. It is ideal for high-end cafes, delis, patisseries and in-store placement in supermarkets.

It comes with 5 adjustable black wire shelves, 2 self-closing hinged glass doors, 2 vertical full length LED lights inside the door frame and a LED light canopy.

Design & Material		Measures & Content			Power & Consumption		
Door No & Type	2 hinged glass door	Cans 330 ml	pcs	1287	Energy Class	A-G	F
Shelves No & Type	5 wire shelves black	Cans 500 ml	pcs	819	Energy Consumption	kWh/24h	5,96
Shelf Dimensions	870 x 540 mm	Bottles 330 ml	pcs	585	Annual Energy Consumption	kWh/year	2175
Canopy Type	D-Shape	Bottles 500 ml PET	pcs	585	EEL		76,5
Canopy Light	LED	Temperature Range	°C	+2 to +10	EEL Volume	l	882
Feet / Legs	4 adjustable feet	Climate Class		4	Input Power	W	450
Castors	4 rollers	Gross / Net Weight	kg	175 / 162	Noise Level	db(A)	48
Exterior Finish	Black	Gross / Net Volume	l	796 / 524	Thermometer		Yes
Interior Finish	Black RAL9005	Cooling & Functions			Dimensions		
Interior Light	LED	Type of Controller		Electronic	Internal Dimension (WxDxH)	mm	890 x 670 x 1533
Lock	Yes	Type of Cooling		Ventilated	External Dimension (WxDxH)	m	1000 x 790 x 2000
		Type of Defrost		Automatic	Packed Dimension (WxDxH)	m	1080 x 840 x 2100
		Refrigerant		R290	40ft Container Load	pcs	28
		Refrigerant Charge	g	120			
		GWP		3			