



## FSC891H

2-door display cooler with canopy

### Product Features

- Approx. 58% more energy efficient than previous FSC-range
- LED illuminated canopy
- Internal vertical LED light
- Adjustable shelves
- Adjustable feet
- Ventilated cooling
- Hinged alu-framed glass doors



Strong handles



Vertical internal light

948 480 528 468

## 2-door display cooler with canopy

The FSC range is with an illuminated 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. It has been updated and now uses in average 58% less energy compared to the previous models from the same range.

This model is standard with white exterior and interior. It comes with 5 adjustable white wire shelves, 2 self-closing hinged glass doors, 2 vertical full length LED lights inside the door frame and a LED light canopy.

Design and Material		Measures and Content		Power and Consumption	
Door No & Type	2 hinged self-closing glass doors	Temperature Range	°C +2 to +10	Energy Class	C
Tempered glass	Yes	Climate Class	4	Energy Consumption	kWh/24h 2.63
Door Reversible	No	Gross / Net Weight	kg 166 / 153	Annual Energy Cons.	kWh/year 960
Shelves No & Type	5 wire shelves white	Gross / Net Volume	l 707 / 535	Input Power	W 410
Shelf Color	White	<b>Cooling and Functions</b>		Voltage / Frequency	V/Hz 220-240/50
Shelf Dimensions	794 x 540 mm	Type of Controller	Electronic	Noise Level	dB(A) 48
Max load on Shelves	kg/m <sup>2</sup> 196	Type of Cooling	Ventilated	<b>Dimensions</b>	
Canopy Type	D-Shape	Type of Defrost	Automatic	Internal Dimension (WxDxH)	mm 810 x 561 x 1556
Canopy Light	LED Cold White	Refrigerant	R290	External Dimension (WxDxH)	mm 890 x 740 x 1990
Feet / Legs	4 adjustable feet	Refrigerant Charge	g 115	Packed Dimension (WxDxH)	mm 950 x 840 x 2160
Castors	4 rollers	Thermometer	Yes	40ft Container Load	pcs 28
Exterior Finish	White RAL9016				
Interior Finish	White painted steel				
Interior Light	LED				
Lock	Yes				