

GD XL/XLS

Glass door merchandiser

For better product visibility

- › Illuminated led header for maximum branding opportunities and horizontal led lighting for better product visibility
- › Slim design ideal for in aisle retail placement
- › Low profile, hinged door system
- › Electronic temperature control with digital read out
- › Spiral condenser helps improve performance and reduces maintenance time
- › Low profile fixed rollers allow easy movement



				GD_XLS_EU_403764		GD_XL_EU_403763	
Classification acc. EN 23953-2				M1		M2	
Climate class acc. EN 23953-2				6		3	
Energy efficiency index EEI				20,5		21	
Use				Display & Sale			
Dimensions	Gross content		l	713		1.060	
	Net content		l	372		770	
	Total display area (TDA)		m²	1,82		2,3	
	Length	Outside	mm			1.195	
	Depth	Outside	mm	655		928	
	Height	Outside	mm	1.973			
Net weight			kg	181		227	
Gross weight			kg	210		253	
Operation range	Ambient temperature	Min.	°C	16			
		Max.	°C	27		25	
	Relative humidity		%	70 or less			
	Product temperature	Min.	°C	-1		2	
		Max.	°C	5		7	
	Sound pressure in 1m distance		dB(A)	50		53	
Blowing agent				R-601 (HC) GWP 5			
Daily energy consumption			Edaily	kWh/day	5,80		7,70
Annual energy consumption			AE	kWh/a	2.117,00		2.810,50
HVAC	Rejected heat capacity		W	242		321	
	Dehumidification		Liter/day	0			
Refrigerant	Type		R-290				
	GWP		3				
	Charge		g	120		150	
	Max. allowable operating pressure		bar	30			
Power supply	Voltage		V	220-240			
	Frequency		Hz	50			
	Nominal power acc. EN 60335-2-89		W	390		1.700	
	Nominal current acc. EN 60335-2-89		A	2,2		7,6	
	Nominal power LED		W	50		40	
	Fuse protection		RCBO, 30mA, C16				FI-LS, 30mA,C16
	Cord length		mm	3.000		3.100	

(1) - Energy test results are declared for climate class 3, test procedure according to EN 23953-2

(2) - With process-related interior fitting