



Temperaturbereich: **+2°C/+8°C**

Aggregat: **intern**

Kühlmittel: **R290**

Name	PROXIMA SLIM OPEN 1.25	PROXIMA SLIM OPEN 1.88	PROXIMA SLIM OPEN 2.50	PROXIMA SLIM OPEN 3.75
Code	PRXS100	PRXS101	PRXS102	PRXS103
Länge	1250	1880	2500	3750
Höhe	1165+/-10	1165+/-10	1165+/-10	1165+/-10
Tiefe	970	970	970	970
Volumen	358	536	715	1073
Ausstellungsfläche [m²]	2	3	4	6
Gesamtanzeigefläche (TDA) [m²]-	-	-	-	-
Temperaturbereich [°C]	(+2 ± +8°C)	(+2 ± +8°C)	(+2 ± +8°C)	(+2 ± +8°C)
Temp.klasse	-	-	-	-
Klima-Klasse	-	-	-	-
Energie-Effizienzklasse	D	D	D	D
Kältemedium	-	-	-	-
Verdampfer Temperatur	-	-	-	-
Kälteleistung	-	-	-	-
Nennleistung	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Nennleistung [W]	-	-	-	-
Energieverbrauch [kWh/24h]	-	-	-	-

Standard

Kühlaggregat innen

Dynamische Kühlung

bottom shelf made of painted steel (Igloo pattern book)

exposition shelves on frame ,with height and angle adjustment, made of powder painted steel (Igloo pattern book)

external glass elements made of combined glass with argon filling and black, white or gray RAL7042 silkscreen

Frontpaneel aus beschichtetem Blech in freier Farbe - frei gewählt (Muster IGLOO)

base, coloured sheet - selectable colour (IGLOO colour chart)

Scannerschiene - Farbauswahl möglich (IGLOO - Farbmuster)

Umweltfreundliche Isolierung aus Polyurethanschaum

upper interior lighting + backlight of each shelf - different colors available (Igloo pattern book)

automatische Abtauung

Automatische Tauwasserverdunstung

Optionen

bottom shelf made of stainless steel

bottom shelf made of stainless steel

exposition shelves on frame ,with height and angle adjustment, made of stainless steel

exposition shelves on frame ,with height and angle adjustment, made of acid-resistant stainless steel

frame and internal back of device made of stainless steel

frame and internal back of device made of acid-resistant stainless steel

Frontleiste aus rostfreiem Blech

Unterbau aus rostfreiem Blech

elektronischer Temperaturregler mit Registrierungssystem (Igloo)

Leitung des Registergeräts

kein Thermostat - 2 x NTC Temperatursensor [10kΩ]

