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Project

Location

Item#

QTY

Model:
NT2BSLO-LE

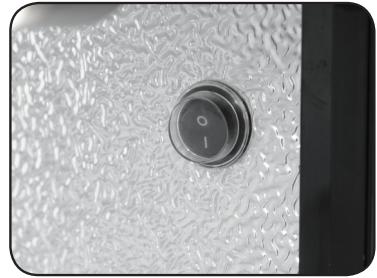
Low Energy Back Bar Bottle Cooler

Double door, 900mm wide 840mm high low profile design, fan assisted cooling



General Information

Boost your bar's profitability with the Prodis NT2BSLO-LE, the sliding door cooler designed for maximum efficiency in the tightest of spaces. Perfect for narrow walkways and bustling bar environments, its smooth sliding doors provide effortless access without blocking staff or interrupting service.



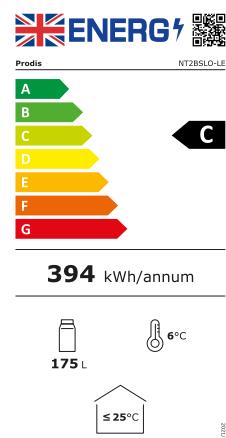
Key Features

Construction

Energy Rating

- 900mm wide standard cabinet
- +2°C to +10°C temperature range
- Digital temperature control
- Fan assisted cooling
- Energy efficient LED lighting
- 4 x shelves
- Lockable doors
- Self closing doors
- Internal light switch
- High efficiency quiet compressor

- Low profile 840mm high design
- Powder coated steel construction
- Black finish
- Aluminium interior
- Chrome shelves



Technical Data

Model	NT2BSLO-LE
Capacity	175 Litres
External Dimensions	Width = 900 Depth = 520 Height = 840
Interior Finish	Aluminium
Exterior Finish	Black powder coated steel
Doors	2 sliding glass
Door frame	Plastic Inner / Aluminium Outer
Glass construction	Double glazed toughened
Self closing	✓
Self closing mechanism	Counterweight
Locks	(1)
Shelves	(4) adjustable + base
Internal Lighting	✓
Internal Lighting Type	LED
Lighting Colour Temperature	6000k
Light switch	✓
Light switch position	Internally mounted
Temperature control	Digital
Temperature control position	External
Temperature range	+2° to +10°c
Power	105W
Refrigerant	R600a 50g
Evaporator style	Rollbond
Fan assisted	✓
Condenser style	Coil condenser
Fan assisted condenser	✓



Approvals

Available At

Document #

UKCA **CE**

