



Drop-in - Series Elegance - Hot Elements - Ceramic glass
top plates
MODELO DCT-311

MODELO :
NOMBRE :
NOMBRE DE PROYECTO :
ZONA DE PROYECTO :
ARTICULO DE PROYECTO :



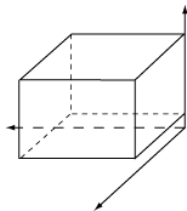
Drop-in - Series Elegance - Hot Elements - Ceramic glass
top plates

Model: DCT-311

Reference	
External dimensions (mm)	1115 x 610 x 210
Cut-out dimensions (mm)	1090 x 585
Capacity	3 GN 1/1
Power (W)	1350

General characteristics

- Flat hot plate made of ceramic glass, specially designed to hold, display and distribute hot food presented on plates or shallow GN 1/1 pans during service time.
- Specially manufactured in high-quality stainless steel for intensive professional applications.
- 4 mm thickness, high-resistant, glass ceramic plate completely flat.
- Heating system by hidden silicon resistors attached to the bottom of the plate. Silicon resistors allow achieving the working temperature very fast and uniformly across the surface, this assures that the temperature is transmitted efficiently to every single GN pan on the plate.
- Easy to use analog thermostat for an easy and quick set temperature.
- Prepared for optional installation of a foodshield with light and heat that is easily fixed to the structure by means of threaded plates.
- Special clamps in the sides that ensure a uniform fit and grip over the entire surface.
- Operating temperature for hot glass ceramic top plate: from +40°C to 120°C.
- Operating voltage and frequency: 230V 1N 50/60Hz



Packaging dimensions:
Height: 310 MM
Depth: 625 MM
Width: 1130 MM
Gross weight: 28 KG



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