



CHV-T 200/11

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Code: R8L2000011000 (DESCATALOGADO)

> MV capacitor

Specifications

Isolators

Material	Porcelain
Insulation level	28/75 kV
Pollution level	16 mm / kV

Electrical characteristics

Losses (W)	$\leq 0,15$ W / kvar
Power	200 kvar
Discharge resistance	Location: Indoor Discharge time: ≤ 10 minutes Residual voltage: ≤ 75 V
Surge	1.1 A 12 h in 24 hours 1.15 A 30 min in 24 hours 1.2 A 5 min in 24 hours 1.30 1 min in 24 hours
Voltage	11000 V

Mechanical characteristics

Size (mm) width x height x depth	350 x 632 x 160 (mm)
Material	Dielectric: Rough polypropylene film Electrode: Laser-cut aluminium foil Impregnating oil: SAS-40E or M/DBT (PCB-free)
Envelope	Stainless steel painted RAL 7035. With 2 wings for fixing to the frame to avoid mechanical stress on the porcelain terminals.
Fastening	Horizontal or vertical
Weight (kg)	34,4

Environmental characteristics

Installation, location, position.	Indoor / Outdoor
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Standards

Standards	IEC 60871-1, IEC 60871-5
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Three-phase capacitor (indoor and outdoor use)

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