

CRB-17

17.5 kV CURRENT TRANSFORMER



OUTDOOR
50/60 Hertz

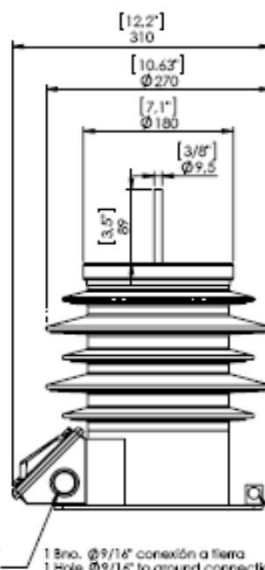
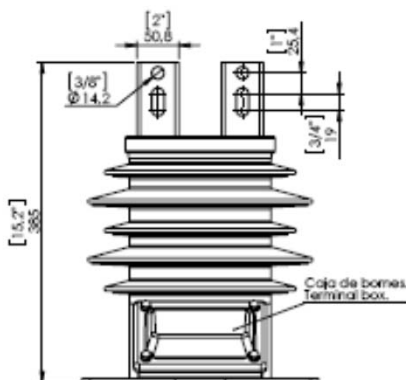
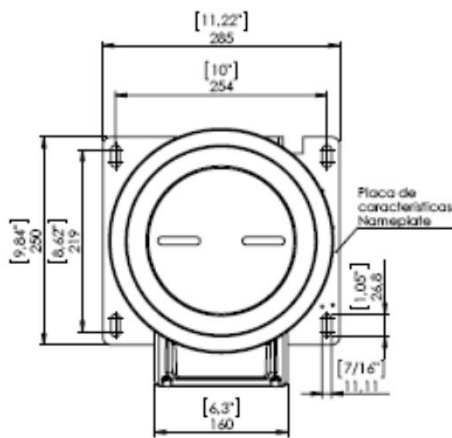
Current transformer, support type, valid for outdoor service, epoxy cast resin; with cycloaliphatic resin casing with a large leakage line.

Designed for measurement and/or protection. Manufactured as per standard UNE, IEC, VDE, IEEE.

Other standards or special technical specification on request.

Mechanical Characteristics

Material	Color	Weight (kg)
Epoxy resin	White-grey/Brown	22

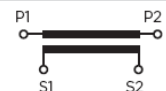


2 Barrenas para tubo conduct. Ø 1" / 2 Holes to conduct pipe Ø 1"

1 Bno. Ø 9/16" conexión a tierra / 1 Hole Ø 9/16" to ground connection

MARKING
(Single primary ratio)

1 Secondary

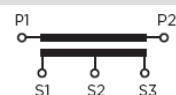


2 Secondaries

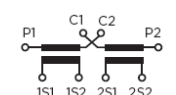


MARKING
(Double ratio)

1 Secondary



2 Secondaries



Approximate dimensions in mm.

Drawing Number : 4286430

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Electrical Characteristics

Highest Voltage (kV)	Rated insulation level		Maximum primary current (A)	Maximum continuous current (%)	Short Circuit current		Maximum number of cores
	Power Frequency (kV)	Lighting impulse (BIL) (kVp)			I _{th} (kA/1s)	I _{din} (kAp)	
17.5	38	95	1200	120	48	120	1
17.5	38	95	600x1200	120	24	60	1

Other characteristics on request.

Secondary terminals:

- Size: M6
- Torque: 3 Nm
- Material: Brass

Notes:

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