



Westinghouse Electric Corporation
Switchgear Division
East Pittsburgh, Pa., U.S.A. 15112

Technical Data
36-743

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January 16, 1980
Supersedes PL 36-743, dated
June 1, 1979
Mailed to: E, D, C/1971/PL

Indoor Current Limiting
8300 to 22,000 Volts
15 to 40 Amperes
50/60 Hertz

Type CLTB and CLTO High Voltage Distribution Fuses

Type	Amps	Maximum Design Voltage	Interrupting Rating RMS Amps (Sym.)	Interrupting Rating RMS Amps (Asym.)	Style Number ①	Curve Number	Ramada ②	Approx. Ship. Wt. Lbs.	Fuse Mounting	Fuse Clip Center Inches
Bushing Type Fuses, Non-Ind., 1½ In. Ferrule Dia., Oil Submersible, For Max. of 125°C Oil Temp., Partial Range ③ (Minimum Order Quantity (3) (No Returns))										
CLTB	18	8300	25,000	40,000	591C404G01	11, 14	59769	1½	None	9⅝
50/60	20	8300	25,000	40,000	678C245G01	11, 14	69886	1½		9⅝
Hertz	30	12,900	25,000	40,000	678C245G03	13, 14	69898	1¾		137/16
	30	15,500	25,000	40,000	678C245G02	13, 14	69897	1¾		137/16
	18	22,000	40,000	64,000	591C240G02	12, 14	59758	1¾		137/16

① See DB 36-744 for Dimensions.

② Send orders to TOPS, carried in W-16 stock.

③ Test to IEC Standards 282-1, Section IV, Paragraph 5, except using 125°C oil temperature.

● Changed since previous issue.

Further Information:

Descriptive: DB 36-744

Curves: AD 367-723

Prices: PL 36-609