



34.5kV, 200kV LIW, 600A, ALTD Switch with Loadbreak Arc Chutes.

By CHANCE Utility
Catalog # [ALTD06200RLCT](#)

34.5kV, 200kV LIW, 600A, Line Tension Disconnect Switch with Loadbreak Arc Chutes.



Features

- Fully Compliant with ANSI/IEEE C37.30.1
- 38kV 200kV BIL Voltage Class/Insulation Level
- 600A and 900A Non-Load Break Style Current Ratings
- 600A Load Break Style
- Extension Links and Terminal Connector Options

General

Blade Type	Solid Copper (two blade truss-member)
Color - Insulator	Dark Gray
Contact	Silver, Copper
Description - Terminal Connectors	2 - Terminal Connectors (ATC1343, #2 - 500kcmil) w/ galvanized hardware
Insulator Type	ESP™ Polymer
Tension Range	15000 lb
UPC	096359511922

Dimensions

Weight	17.5 lb
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Electrical Ratings

Arc Distance - Dry	15.3" (388.6mm)
BIL	200 kV
Creep and Leakage Distance	31.4" (797.6mm)
Current Overload - 8hr Emergency	1080 A
Current Rating	600 A
Dead-Ending Rating - Working Load	15,000 Lbs
Interrupt Rating - 600 A	25 Operations
Reference Voltage Limit - Minimum	34.5kV
Temperature Rise - Max. at 600A	28°C
Voltage - Maximum	38 kV
Withstand Current - Short Time (1 sec)	25kA, symmetrical
Withstand Current - Short Time (10 cycles)	40kA, assymetrical

Certifications and Compliance

Industry Standard(s)	All Applicable ANSI/IEEE Standards
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Logistics

Pallet Quantity	12 EA
Standard Package	1

Product Assets

[Catalogs - Hookstick Operated Switches \(CA10230E_14B\)](#)
[Installation Manuals - ALTD_Instructions](#)
[Sales Drawings - Loadbreak ALTD Switch \(SAALTDRL\)](#)



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