



February 26, 1976
Supersedes PL 38-640 dated October 15, 1974
Pages 1-8
Prices effective April 29, 1974
Subject to change without notice
Selling Policy 38-000
Mailed to E, D, C/1991, 2430/PL

14.4/24.9, 27 and 20/34.5 Kv
100 and 200 Amps
Interrupting Capacity Up to 16000 Amps

Non-Loadbreak Open Fuse Cutouts Type LDX

Standard Bill of Material/Design Features

- 100 Amp cutouts include tin plated parallel groove connectors suitable for copper or aluminum conductors from No. 8 to 4/0 ACSR.
 - 200 Amp cutouts and 300 Amp disconnects include eyebolt connectors suitable for copper or aluminum conductors from No. 6 to 250 MCM.
 - Fuse holders for 14.4/24.9 and 1 shot 27Kv cutouts are identical in length.
 - All cutouts are furnished with NEMA "B" crossarm mounting brackets.
 - All castings are molded from aluminum bronze ingots, except the disconnect blades which are molded from manganese bronze.
 - All Westinghouse fuse holders will accommodate either solid or expendable caps.
- 100 Amp heavy duty cutouts have paper tubes impregnated with a phenolic resin. Tubes are centerless ground and painted ASA-70 grey.
 - 100 Amp extra heavy duty cutouts and all 200 Amp cutouts have glass filament wound tubes with an epoxy resin binder. Tubes are centerless ground and are not painted.
 - 200 Amp cutout can be converted to a 300 Amp disconnect by interchanging the fuse holder and the appropriate length disconnect blade from the Parts Section of this Price List.

Voltage Rating

Single Voltage

Cutouts with single voltage ratings are suitable for application on circuits with line-to-line voltages not in excess of value shown.

Dual Voltage

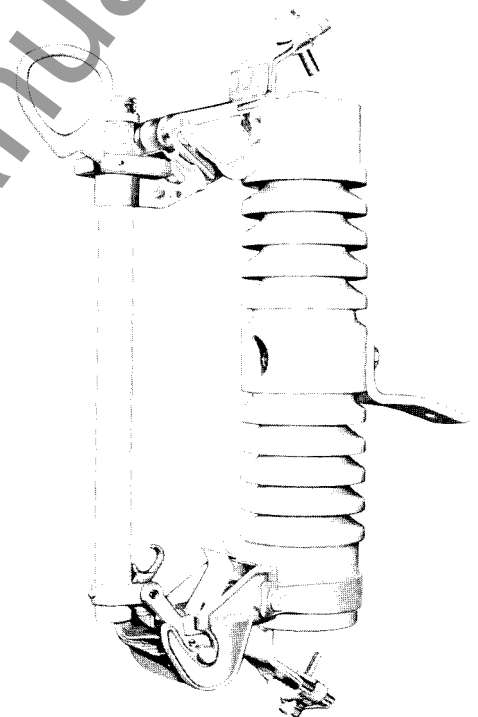
The use of LDX cutouts is verified by extensive tests conducted on all voltages from 34.5 kv multi-grounded wye down to 2.4 kv delta. These cutouts are suitable for application on single phase circuits having maximum line-to-ground voltage not in excess of value shown to the left of diagonal line. For three phase circuits, the maximum line-to-line voltage should not exceed the value shown to the right of the diagonal line.

Interrupting Rating

Interrupting ratings for Westinghouse LDX cutouts are established on the basis of the maximum line-to-ground voltage across the fuse tube.

The voltages used in establishing the ratings are as follows:

Cutout Voltage Rating	Voltage Across Fuse Tube to Establish Interrupting Rating
14.4/24.9 KV	15 KV
20/34.5 KV	20 KV
27 KV	27 KV



Single Cutout List Prices, Standard Styles: Order by Style Number on Tops or Q-09①

Description	Cont. Current Rating	NEMA Interrupting Rating RMS Asym. Amps	BIL	Style Number '73 Design	Style Number '74 Design	List Price	Wt. Lbs. With Brkt.		Cutouts Per Pallet
							Net	Ship- ping	
14.4/24.9 KV Grounded Wye Maximum Voltage									
Heavy Duty (Solid Cap)	100	4000	125	633A696A01	236C909A15	41.30	28	31	12
Heavy Duty (Exp. Cap)	100	8000	125	633A693A01	236C909A16	41.80	28	31	12
Extra Heavy Duty (Solid Cap)	100	8000	125	633A697A01	236C909A17	42.70	28	31	12
Extra Heavy Duty (Exp. Cap)	100	16000	125	633A695A01	236C909A18	42.80	28	31	12
Normal Duty (Solid Cap)	200	4000	125	633A698A01	236C909A19	48.20	29	33	12
Heavy Duty (Exp. Cap)	200	10000	125	633A699A01	236C909A20	49.20	29	33	12
Disconnect	300	125	633A701A01	236C909A21	47.40	29	33	12
20/34.5 KV Grounded Wye Maximum Voltage									
Heavy Duty (Solid Cap)	100	2000	150	633A313A01	236C909A22	43.50	27	30	12
Heavy Duty (Exp. Cap)	100	12000	150	633A314A01	236C909A23	43.90	27	30	12
27 KV Maximum Voltage									
Heavy Duty (Exp. Cap)	100	8000	150	633A988A01	236C909A25	44.70	27	30	12
Extra Heavy Duty (Exp. Cap)	100	8000②	125	634A092A01	236C909A40	42.90	28	31	12

① For 7.8/13.8 and 15 KV cutouts refer to 38-650 P WE A.

② One shot rating. Fuse holder has to be replaced after 8000 amp operation. Designed for application on 25 KV grounded wye systems where faults on three phase equipment installations may see recovery voltages as

high as 27 KV. Where recovery voltage does not exceed 15 KV, which is usually the case on three phase installations and all single phase installations, the cutout has a 5-shot rating of 16000 Amps asymmetrical.

**Cutout-Arrester Combination
List Prices: Order by Style Number on TOPS**

Style No. '73 Design	Style No. '74 Design	Cont. Amps	Type of Mtg.	Interrupting Amps Exp. Cap.	Cutout Description	Arrester Rating	List Price	Approx. Wt. Lbs. Net	Ship- ping	Cutouts Per Pallet
14.4/24.9 Kv Grounded Wye Maximum Voltage										
633A324A01	236C912A08	100	Crossarm	8,000	Heavy Duty	18	85.20	37	41	8
633A323A01	236C912A07	100	Pole	8,000	Heavy Duty	18	85.20	36	40	8

**Parts**
Fuse Holders and Disconnect Blades for LDX Cutouts
Order by Style Number on Q-09 Only

Description	Continuous Current Rating Amperes	NEMA Interrupting Rating Rms Asymmetrical Amperes	For LDX Cutout: Style Number of Fuse Holder or Disconnect Blade	RAMAD	List Price
For 7.8/13.8 Kv Cutouts					
Heavy Duty (Solid Cap)	100	5000	633A342A01	16524	\$15.90
Heavy Duty (Exp. Cap)	100	10000	633A343A01	16532	15.90
Extra Heavy Duty (Solid Cap)	100	10000	633A344A01	16540	19.30
Extra Heavy Duty (Exp. Cap)	100	20000	633A345A01	16548	19.30
Normal Duty (Solid Cap)	200	6000	633A347A01	16564	22.70
Heavy Duty (Exp. Cap)	200	12000	633A348A01	16572	22.70
Disconnect	300	680A239G01	13800	17.60
For 15 Kv Cutouts					
Heavy Duty (Solid Cap)	100	4000	633A497A01	16580	17.00
Heavy Duty (Exp. Cap)	100	8000	633A498A01	16588	17.00
Extra Heavy Duty (Solid Cap)	100	8000	367C083G05	25598	20.45
Extra Heavy Duty (Exp. Cap)	100	16000	367C083G07	32175	20.45
Normal Duty (Solid Cap)	200	4000	367C694G07	58676	23.85
Heavy Duty (Exp. Cap)	200	10000	367C694G08	58677	23.85
Disconnect	300	680A239G02	13808	19.30
For 14.4/24.9 Kv Cutouts					
Heavy Duty (Solid Cap)	100	4000	633A499A01	16596	17.00
Heavy Duty (Exp. Cap)	100	8000	633A500A01	16604	17.00
Extra Heavy Duty (Solid Cap)	100	8000	678A523G17	16395	20.45
Extra Heavy Duty (Exp. Cap)	100	16000	678A523G19	16403	20.45
Normal Duty (Solid Cap)	200	4000	678A523G27	16660	23.85
Heavy Duty (Exp. Cap)	200	10000	678A523G28	16411	23.85
Disconnect	300	680A239G02	13808	19.30
For 20/34.5 Kv Cutouts					
Heavy Duty (Solid Cap)	100	2000	633A316A01	37018	23.85
Heavy Duty (Exp. Cap)	100	12000	633A317A01	37025	23.85
For 27 Kv Cutouts					
Heavy Duty (Exp. Cap)	100	8000	634A091A01	74377	23.85
Extra Heavy Duty (Solid Cap)	100	8000	634A093A01	74378	20.45

Spare Caps for Fuseholders

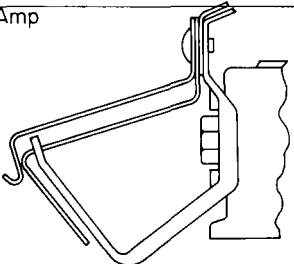
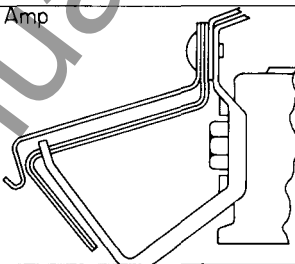
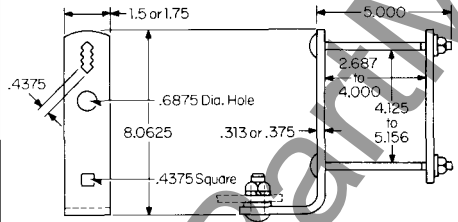
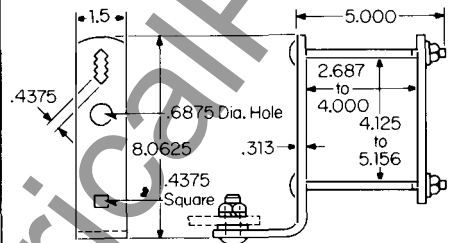
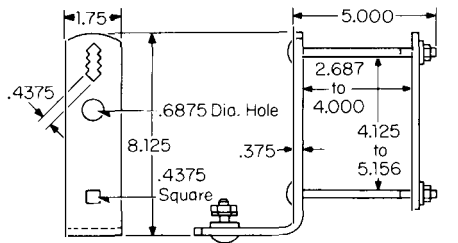
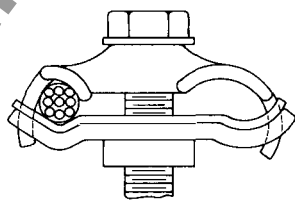
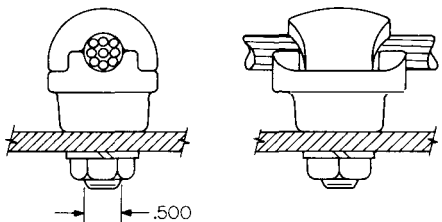
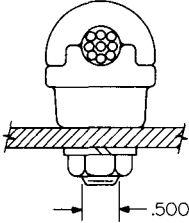
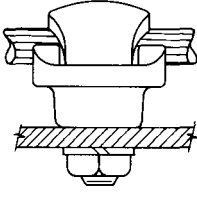
Description	Style Number of Each Cap	RAMAD	List Price of Each Cap
For 100 Amp Cutouts			
Solid Cap for All 100 Amp LDX	162A775H02	58943	\$1.80
Expendable Cap for All 100 Amp LDX Heavy Duty	3872A21G01	41651	1.80
For 200 Amp Cutouts			
Solid Cap for All 200 Amp LDX	162A775H03	58939	1.80
Expendable Cap for 200 Amp LDX Heavy Duty	161A292H03	58950	3.40

Optional Features/Accessories

The standard styles can be modified in a variety of ways. To price a cutout other than a standard style, select the base price from

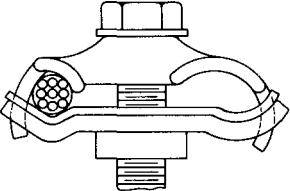
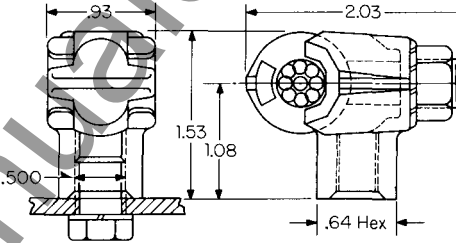
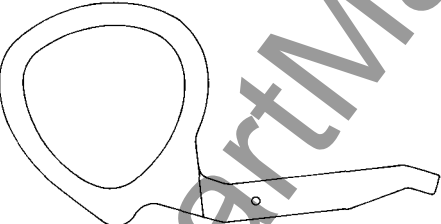
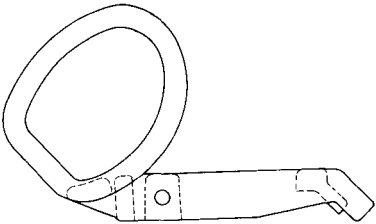
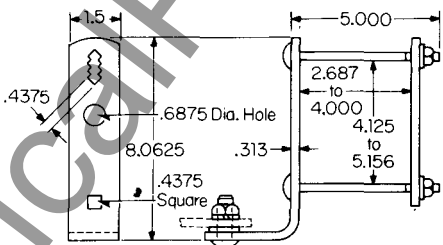
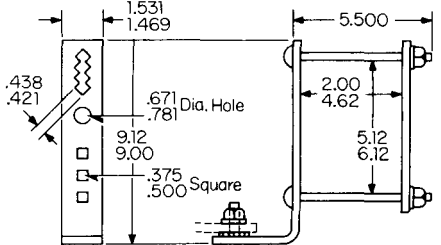
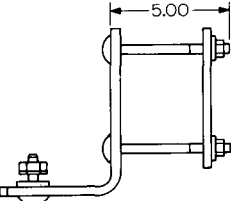
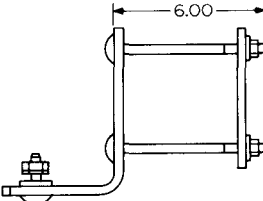
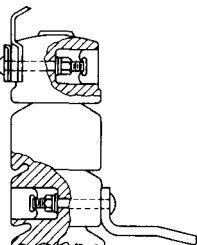
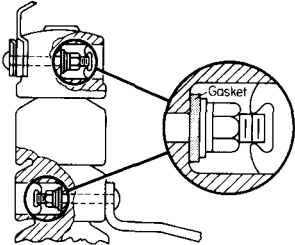
the standard style table on the basis of the cutout voltage, current, and interrupting rating and then add or subtract the modification price additions or deductions to the base price to determine the total list price.

Once the cutout bill of material and list price have been determined, a style number must be assigned for order entry. This style number is available from the Distribution Apparatus Division, Bloomington, Indiana.

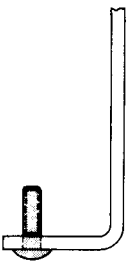
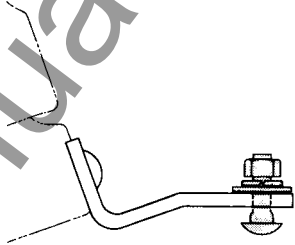
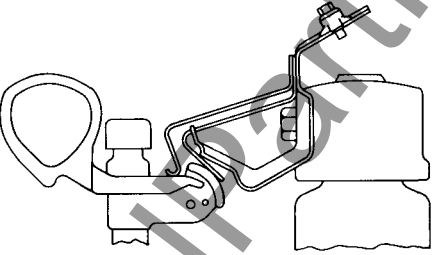
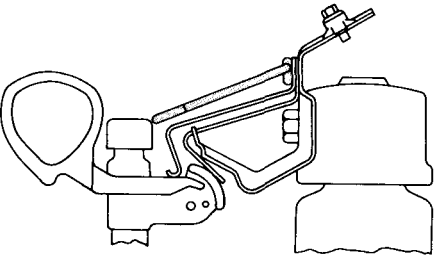
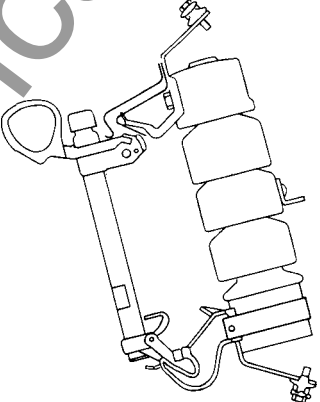
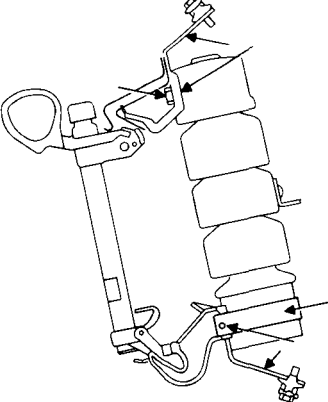
Modification Number	Accessory	List Price Adds (+) or Deducts (-)	Standard Configuration	Modification Configuration
A	200 Amp main contacts on 100 Amp cutouts. NOTE: 100 Amp cutouts are normally furnished with a main contact capable of carrying 100 Amps continuous with a fuseholder or 200 Amps with a disconnect blade.	+ \$0.90	100 Amp 	200 Amp 
B	Delete the NEMA "A" (366C723G05) or "B" (403A101G03) bracket.	- \$1.15		
C	Furnish NEMA "B" bracket (403A101G03) in place of NEMA "A" bracket (366C723G05). (Do not deduct for NEMA "A")	+ \$0.75		
D	Eyebolt connectors to accommodate No. 6 to 250 MCM copper or aluminum conductors in place of the parallel groove connectors 5554A16H01 on 100 Amp cutouts that accommodate # 8 solid to 4/0 ACSR. Two required per cutout. (628A333H01)	+ \$1.00 Ea. Connector		
E	Furnish parallel groove connector 5554A16H01 that accommodates # 8 solid to 4/0 ACSR on 200A cutouts in place of standard eyebolt that accommodates No. 6 to 250 MCM (628A333H01). Two required per cutout.	- \$1.00 Ea. Connector		



Optional Features/Accessories for Standard Units and Combination Units, Continued

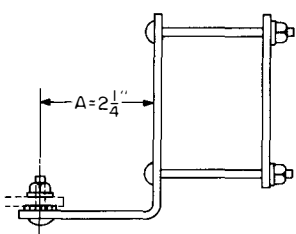
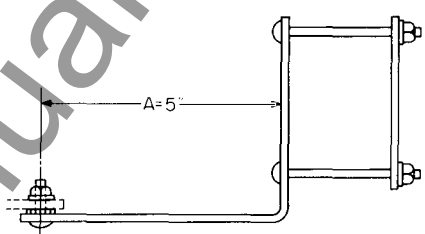
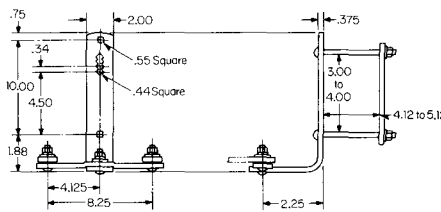
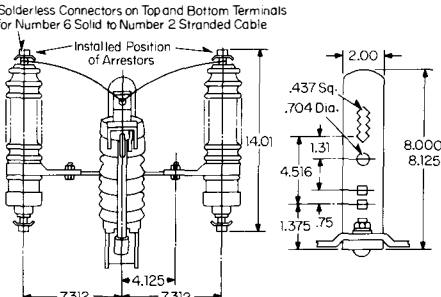
Modi- fica- tion Number	Accessory	List Price Adders (+) or Deducts (-)	Standard Configuration	Modification Configuration
F	Eyebolt connectors to accommodate No. 8 to 2/0 copper or aluminum conductors in place of the parallel groove connectors on 100 Amp cutouts. Two required per cutout. (678A517G01)	+ \$0.80 Ea. Connector		
G	Special hookeye to increase the opening force by a factor of approximately 3. (803B200H01)	+ \$0.50		
H	Oversize crossarm mounting bracket for crossarms up to 6-1/8" in height and 4-1/2" in width. Standard NEMA bracket is for 3" x 4" to 4" x 5" crossarms. (366C926G05)	+ \$0.10		
I	6" Carriage bolts 161A486H21 for NEMA brackets in place of the standard 5" carriage bolts 161A487H01 furnished as part of the standard style.	+ \$0.30 For Two Bolts		
J	Cork gasket mounting cushion under the nut on the top contact bolt and the back bracket bolt.	+ \$0.10 Ea. Gasket		

Optional Features/Accessories for Standard Units and Combination Units, Continued

Modi- fica- tion Number	Accessory	List Price Adds (+) or Deducts (-)	Standard Configuration	Modification Configuration
K	1/2" x 1-1/2" bolt as- sembled into the cutout mounting bracket, includ- ing lock washer and star washer. NOTE: This carriage bolt is normally pressed into the "L" bracket of the NEMA mounting bracket. When the bolt is to be assembled by the user into the mount- ing bracket, a deduct should be made for the bracket per modification "B" if it is not required.	+ \$0.35		
L	Hooks for use with the S & C loadbuster tool.	+ \$0.90		
M	Seacoast design. All gal- vanized steel parts on the cutout are replaced either by stainless steel or silicon bronze parts. This includes the top contact terminal support and stop, the top contact and mounting bracket bolts, the bottom clamp, and the bottom clamping bolts as indicated by arrows.	+ \$6.75		



Optional Features/Accessories for Standard Units and Combination Units, Continued

Modi- fica- tion Number	Accessory	List Price Adds (+) or Deducts (-)	Standard Configuration	Modification Configuration
N	Elongated "L" bracket 367C802H13 with an "A" dimension of 5". NOTE: Standard "L" brack- et 366C723H01 has an "A" dimension of 2-1/4".	+ \$1.15		
O	Universal mounting brack- et on combination units to provide either pole or crossarm mounting.	+ \$1.50		
P	Bracket for mounting two (2) arresters on either type of combination mount- ing bracket: NOTE: Adder for arrester also required.	+ \$1.65		 <p>Solderless Connectors on Top and Bottom Terminals for Number 6 Solid to Number 2 Stranded Cable</p> <p>Installed Position of Arresters</p>

Optional Features/Accessories for Standard Units and Combination Units, Continued

Modification Number	Accessory	List Price Adds (+) or Deducts (-)
Q	To furnish the following arrester on a combination unit in place of a 10 KV arrester: 3 KV 6 KV 12 KV 15 KV	- \$4.30 - 2.25 + 4.00 + 7.90
R	To furnish second arrester on a combination unit for dual mounting: 3 KV 6 KV 9/10 KV 12 KV 15 KV 18 KV	+ \$12.20 + 14.20 + 16.20 + 21.20 + 25.20 + 31.21
S	To furnish a 200 Amp cutout on a combination unit in place of a 100 Amp cutout.	+ \$7.50

Further Information

Description: DB 38-621 LBU,
DB 38-641 LDX, 38-651 D WE A, NCX
Fuse Links Section 38-660
Enclosed Fuse Cutouts 38-610
Current Limiting Cutouts PL 38-630
Loadbreak Cutouts PL 38-620
Non-Loadbreak Cutouts 38-650 P WE A



Westinghouse Electric Corporation
Distribution Apparatus Division
Bloomington, Indiana 47401

38-640 P W E A
Price List

Page 1

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7.8/13.8, 15 and 14.4/24.9, 20/34.5 Kv
50, 100 and 200 Amps
Interrupting Capacity Up to 20000 Amps

Non-Loadbreak Open Fuse Cutouts Type LDX

Standard Bill of Material/Design Features

- 100 Amp cutouts include tin plated parallel groove connectors suitable for copper or aluminum conductors from No. 8 to 4/0 ACSR.

- 200 Amp cutouts and 300 Amp disconnects include eyebolt connectors suitable for copper or aluminum conductors from No. 6 to 250 MCM.

- Fuse holders for 15Kv and 14.4/24.9 and 1 shot 27Kv cutouts are identical in length. The only difference in the cutouts is the BIL of the cutouts which is determined by the diameter of the porcelain.

- 100 Amp 7.8/13.8Kv and 15Kv cutouts have NEMA "A" brackets. All other cutouts are furnished with NEMA "B" crossarm mounting brackets.

- All castings are molded from aluminum bronze ingots, except the disconnect blades which are molded from manganese bronze.

- All Westinghouse fuse holders will accommodate either solid or expendable caps.

- 100 Amp heavy duty cutouts have paper tubes impregnated with a phenolic resin. Tubes are centerless ground and painted ASA-70 grey.

- 100 Amp extra heavy duty cutouts and all 200 Amp cutouts have glass filament wound tubes with an epoxy resin binder. Tubes are centerless ground and are not painted.

- 200 Amp cutout can be converted to a 300 Amp disconnect by interchanging the fuse holder and the appropriate length disconnect blade from the Parts Section of this Price List.

Voltage Rating

Single Voltage

Cutouts with single voltage ratings are suitable for application on circuits with line-to-line voltages not in excess of value shown.

Dual Voltage

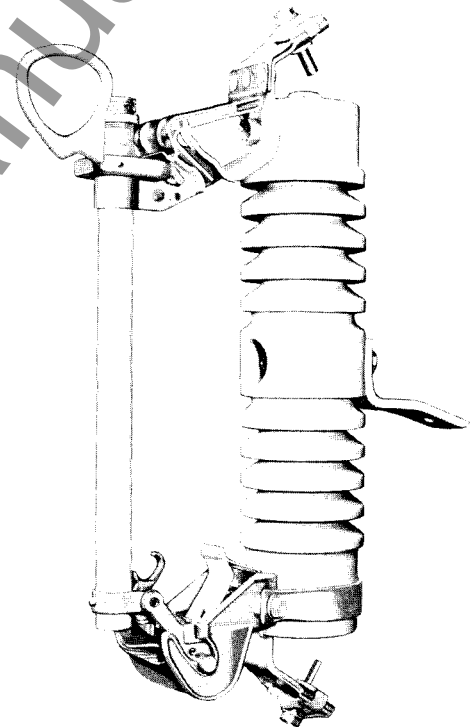
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Interrupting Rating

Interrupting ratings for Westinghouse LDX cutouts are established on the basis of the maximum line-to-ground voltage across the fuse tube.

The voltages used in establishing the ratings are as follows:

Cutout Voltage Rating	Voltage Across Fuse Tube to Establish Interrupting Rating
7.8/13.8 KV	7.8 KV
15 KV	15 KV
14.4/24.9 KV	15 KV
20/34.5 KV	20 KV
27 KV	27 KV



Optional Features/Accessories for Standard Units and Combination Units, Continued

Modification Number	Accessory	List Price Adds (+) or Deducts (-)
S	To furnish the following arrester on a combination unit in place of a 10 KV arrester: 3 KV 6 KV 12 KV 15 KV	- \$4.30 - 2.25 + 4.00 + 7.90
T	To furnish second arrester on a combination unit for dual mounting: 3 KV 6 KV 9/10 KV 12 KV 15 KV 18 KV	+ \$12.20 + 14.20 + 16.20 + 21.20 + 25.20 + 31.21
U	To furnish a 200 Amp cutout on a combination unit in place of a 100 Amp cutout.	+ \$7.50

Further Information

Description: DB 38-621 LBU, DB 38-641 LDX
Fuse Links Section 38-660
Enclosed Fuse Cutouts 38-610
Current Limiting Cutouts PL 38-630
Loadbreak Cutouts PL 38-620

Westinghouse



Non-Loadbreak Open Fuse Cutouts

Type LDX

7.8/13.8, 15 and 14.4/24.9 20/34.5 Kv
50, 100 and 200 Amps
Interrupting Capacity Up to 20000 Amps

Dual Voltage

The use of LDX cutouts is verified by extensive tests conducted on all voltages from 34.5 kv multi-grounded wye down to 2.4 kv delta. These cutouts are suitable for application on single phase circuits having maximum line-to-ground voltage not in excess of value shown to the left of diagonal line. For three phase circuits, the maximum line-to-line voltage should not exceed the value shown to the right of the diagonal line.

Single Voltage

Cutouts having single voltage ratings are suitable for application on circuits with line-to-line voltages not in excess of value shown.

List Prices, Single Insulator: Order by Style Number on TOPS®

Standard Type LDX (Dropout)

Description	Contin- uous Current Rating Amperes	NEMA Int. Rat- ing Rms Asym. Amperes	Kv BIL	Sky Gray Style Number①②	List Price	Wt. Lbs. with Brkt.	
						Net	Ship ping
7.8/13.8 Kv Grounded Wye Maximum Voltage							
Heavy Duty (Solid Cap)	100	5000	95	633A326A01	\$26.90	17	20
Heavy Duty (Exp. Cap)	100	10000	95	633A327A01	26.90	17	20
Extra Heavy Duty (Solid Cap)	100	10000	95	633A328A01	28.90	17	20
Extra Heavy Duty (Exp. Cap)	100	20000	95	633A329A01	28.90	17	20
Normal Duty (Solid Cap)	200	6000	95	633A331A01	34.70	19	22
Heavy Duty (Exp. Cap)	200	12000	95	633A332A01	34.70	19	22
Disconnect	300	95	633A333A01	29.95	19	22
15 Kv Maximum Voltage							
Heavy Duty (Solid Cap)	100	4000	95	633A473A01	28.90	20	23
Heavy Duty (Exp. Cap)	100	8000	95	633A474A01	28.90	20	23
Extra Heavy Duty (Solid Cap)	100	8000	95	633A475A01	34.45	20	23
Extra Heavy Duty (Exp. Cap)	100	16000	95	633A476A01	34.45	20	23
Normal Duty (Solid Cap)	200	4000	95	633A478A01	35.90	22	25
Heavy Duty (Exp. Cap)	200	10000	95	633A479A01	35.90	22	25
Disconnect	300	95	633A480A01	34.45	22	25
14.4/24.9 Kv Grounded Wye Maximum Voltage							
Heavy Duty (Solid Cap)	100	4000	125	633A696A01	32.45	28	31
Heavy Duty (Exp. Cap)	100	8000	125	633A693A01	32.45	28	31
Extra Heavy Duty (Solid Cap)	100	8000	125	633A697A01	37.45	28	31
Extra Heavy Duty (Exp. Cap)	100	16000	125	633A695A01	37.45	28	31
Normal Duty (Solid Cap)	200	4000	125	633A698A01	43.45	29	33
Heavy Duty (Exp. Cap)	200	10000	125	633A699A01	43.45	29	33
Disconnect	300	125	633A701A01	37.45	29	33
20/34.5 Kv Grounded Wye Maximum Voltage							
Heavy Duty (Solid Cap)	100	2000	150	633A313A01	41.95	27	30
Heavy Duty (Exp. Cap)	100	12000	150	633A314A01	41.95	27	30

① 100 ampere LDX style numbers include tin-plated parallel groove type terminals suitable for copper or aluminum conductors from No. 8 solid to 4/0 ACSR. 200 ampere cutouts include eyebolt terminals suitable for conductors No. 6 to 250 MCM.

② Style numbers and prices do not include Fuse Links. See Price List 38-660 for rating desired.

③ 14.4/24.9 Kv and 20/34.5 Kv units are packed 18 per pallet. All others are 24 units per pallet.

Non-Loadbreak Open Fuse Cutouts

Type LDX

7.8/13.8, 15 and 14.4/24.9, 20/34.5 Kv

50, 100 and 200 Amps

Interrupting Capacity Up to 20000 Amps

Fuseholders and Disconnect Blades for LBU and LDX Cutouts

Order by Style Number on TOPS

Description	Continuous Current Rating Amperes	NEMA Interrupting Rating Rms Asymmetrical Amperes	For LDX Cutout Style Number for Fuse Holder	List Price
For 7.8/13.8 Kv Cutouts				
Heavy Duty (Solid Cap)	100	5000	633A342A01	\$14.00
Heavy Duty (Exp. Cap)	100	10000	633A343A01	14.00
Extra Heavy Duty (Solid Cap)	100	10000	633A344A01	17.00
Extra Heavy Duty (Exp. Cap)	100	20000	633A345A01	17.00
Normal Duty (Solid Cap)	200	6000	633A347A01	20.00
Heavy Duty (Exp. Cap)	200	12000	633A348A01	20.00
Disconnect	300	680A239G01	15.50
For 15 Kv Cutouts (100 Amp Cutouts Only)				
Heavy Duty (Solid Cap)	100	4000	633A497A01	15.00
Heavy Duty (Exp. Cap)	100	8000	633A498A01	15.00
Extra Heavy Duty (Solid Cap)	100	8000	367C083G05	18.00
Extra Heavy Duty (Exp. Cap)	100	16000	367C083G07	18.00
For 15 Kv Cutouts (200 Amp Cutouts Only)				
Normal Duty (Solid Cap)	200	4000	367C694G07	21.00
Heavy Duty (Exp. Cap)	200	10000	367C694G08	21.00
Disconnect	300	680A239G02	17.00
For 14.4/24.9 Kv Cutouts (100 Amp Cutouts Only)				
Heavy Duty (Solid Cap)	100	4000	633A499A01	15.00
Heavy Duty (Exp. Cap)	100	8000	633A500A01	15.00
Extra Heavy Duty (Solid Cap)	100	8000	678A523G17	18.00
Extra Heavy Duty (Exp. Cap)	100	16000	678A523G19	18.00
For 14.4/24.9 Kv Cutouts (200 Amp Cutouts Only)				
Normal Duty (Solid Cap)	200	4000	678A523G27	21.00
Heavy Duty (Exp. Cap)	200	10000	678A523G28	21.00
Disconnect	300	680A239G02	17.00
For 20/34.5 Kv Cutouts				
Heavy Duty (Solid Cap)	100	2000	633A316A01	21.00
Heavy Duty (Exp. Cap)	100	12000	633A317A01	21.00

Spare Caps for Fuseholders

Description	Style Number of Each Cap	List Price of Each Cap
For 100 Amp Cutouts		
Solid Cap for All 100 Amp LDX	162A775H02	\$1.60
Expendable Cap for All 100 Amp LDX Heavy Duty	161A292H01	1.60
For 200 Amp Cutouts		
Solid Cap for All 200 Amp LDX	162A775H03	1.60
Expendable Cap for 200 Amp LDX Heavy Duty	161A292H03	3.00

Further Information

Description: DB 38-621 LBU, DB 38-641

LDX

Fuse Links Section 38-660

Enclosed Fuse Cutouts 38-610

Westinghouse Electric Corporation

Distribution Apparatus Division, Bloomington, Indiana 47401

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