

DL - Series D-Trip (DC) Characteristic

Application Examples:

Telecommunication equipment,
computer equipment, uninterruptible power supplies.



UL489

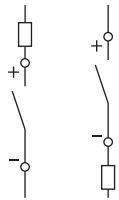
One Pole



Rated Current	Type/ Cat. No.	Rated Voltage
0.3A	1D03DL	125V DC
0.5A	1D05DL	125V DC
1.0A	1D1DL	125V DC
1.6A	1D1.6DL	125V DC
2.0A	1D2DL	125V DC
3.0A	1D3DL	125V DC
4.0A	1D4DL	125V DC
5.0A	1D5DL	125V DC
6.0A	1D6DL	125V DC
8.0A	1D8DL	125V DC
10A	1D10DL	125V DC
12A	1D12DL	125V DC
13A	1D13DL	125V DC
15A	1D15DL	125V DC
16A	1D16DL	125V DC
20A	1D20DL	125V DC
25A	1D25DL	125V DC
30A	1D30DL	125V DC
32A	1D32DL	125V DC
40A	1D40DL	125V DC
50A	1D50DL	125V DC
60A	1D60DL	125V DC
63A	1D63DL	125V DC

Standard Pack: 12

Weight:
0.3-32A:
1.86kg (4.1lb.)
40-63A:
2.10kg (4.6lb.)



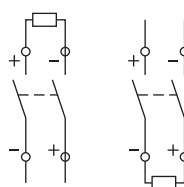
Two Pole



Rated Current	Type/ Cat. No.	Rated Voltage
0.3A	2D03DL	250V DC
0.5A	2D05DL	250V DC
1.0A	2D1DL	250V DC
1.6A	2D1.6DL	250V DC
2.0A	2D2DL	250V DC
3.0A	2D3DL	250V DC
4.0A	2D4DL	250V DC
5.0A	2D5DL	250V DC
6.0A	2D6DL	250V DC
8.0A	2D8DL	250V DC
10A	2D10DL	250V DC
12A	2D12DL	250V DC
13A	2D13DL	250V DC
15A	2D15DL	250V DC
16A	2D16DL	250V DC
20A	2D20DL	250V DC
25A	2D25DL	250V DC
30A	2D30DL	250V DC
32A	2D32DL	250V DC
40A	2D40DL	250V DC
50A	2D50DL	250V DC
60A	2D60DL	250V DC
63A	2D63DL	250V DC

Standard Pack: 6

Weight:
0.3-32A:
1.86kg (4.1lb.)
40-63A:
2.10kg (4.6lb.)

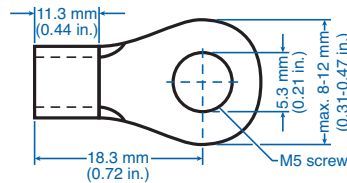
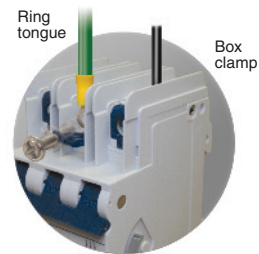


Warning!
Correct polarity must be observed
when connecting the DC circuit breakers.



Standard Dual Connection Terminal

- Box clamp terminals
Top: 18-3 AWG;
Bottom: 18-2 AWG
(Line/Load reversible)
- Ring tongue terminals



* May differ by manufacturer. Top terminal ring tongue max. thickness 1.6mm.

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