

- > UL Approved (UL489) and CSA Certified (CSA C22.2 No. 5-02) as Branch Circuit Breakers
- > Connections for ring-tongue terminals
- > Trip characteristic D: Response time of instantaneous trip: 10 – 20 x  $I_n$  current rating
- > Interrupting capacity: 10kA UL/CSA; 15kA IEC 60947

**Type D Characteristics**

Suitable for applications where high levels of inrush current are expected. Instantaneous trip is 10 to 20 x rating of device ( $I_n$ ). The high magnetic trip point prevents nuisance tripping in high inductive applications such as motors, transformers, and power supplies.

**Ring Tongue Trip Characteristic D – Designed for highly inductive loads**

Rated Current $I_n$ [A]	Ring Tongue 1 pole		Ring Tongue 2 poles		Ring Tongue 3 poles	
	Catalog Number	Price	Catalog Number	Price	Catalog Number	Price
0.5	FAZ-D0,5/1-RT	50	FAZ-D0,5/2-RT	113	FAZ-D0,5/3-RT	172
1	FAZ-D1/1-RT	50	FAZ-D1/2-RT	113	FAZ-D1/3-RT	172
1.5	FAZ-D1,5/1-RT	50	FAZ-D1,5/2-RT	113	FAZ-D1,5/3-RT	172
2	FAZ-D2/1-RT	50	FAZ-D2/2-RT	113	FAZ-D2/3-RT	172
3	FAZ-D3/1-RT	50	FAZ-D3/2-RT	113	FAZ-D3/3-RT	172
4	FAZ-D4/1-RT	50	FAZ-D4/2-RT	113	FAZ-D4/3-RT	172
5	FAZ-D5/1-RT	50	FAZ-D5/2-RT	113	FAZ-D5/3-RT	172
6	FAZ-D6/1-RT	43	FAZ-D6/2-RT	98	FAZ-D6/3-RT	150
7	FAZ-D7/1-RT	43	FAZ-D7/2-RT	98	FAZ-D7/3-RT	150
8	FAZ-D8/1-RT	43	FAZ-D8/2-RT	98	FAZ-D8/3-RT	150
10	FAZ-D10/1-RT	43	FAZ-D10/2-RT	98	FAZ-D10/3-RT	150
13	FAZ-D13/1-RT	43	FAZ-D13/2-RT	98	FAZ-D13/3-RT	150
15	FAZ-D15/1-RT	43	FAZ-D15/2-RT	98	FAZ-D15/3-RT	150
16	FAZ-D16/1-RT	43	FAZ-D16/2-RT	98	FAZ-D16/3-RT	150
20	FAZ-D20/1-RT	43	FAZ-D20/2-RT	98	FAZ-D20/3-RT	150
25	FAZ-D25/1-RT	43	FAZ-D25/2-RT	98	FAZ-D25/3-RT	150
30	FAZ-D30/1-RT	43	FAZ-D30/2-RT	98	FAZ-D30/3-RT	150
32	FAZ-D32/1-RT	43	FAZ-D32/2-RT	98	FAZ-D32/3-RT	150
35	FAZ-D35/1-RT	43	FAZ-D35/2-RT	98	FAZ-D35/3-RT	150
40	FAZ-D40/1-RT	43	FAZ-D40/2-RT	98	FAZ-D40/3-RT	150



All breakers on this page are equipped with terminals that accommodate ring-tongue connectors.

See Trip Curve chart on page 11