

FAZ-NA and FAZ-NA-L Circuit Breakers



Optimum and Efficient Protection for Every Application

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FAZ-NA and FAZ-NA-L Circuit Breakers

Product Overview

Optimum product quality, tested reliability and safety stand for best protection of personnel, installations and plant. Eaton's FAZ-NA and FAZ-NA-L DIN rail mountable circuit breakers are designed for use in branch service applications.

Powerful Offering for Machine and System Builders

FAZ-NA and FAZ-NA-L are available with B, C and D characteristics in accordance with UL® 489, CSA® C22.2 No.5; UL 1077, CSA C22.2 No.235 and IEC 60947-2. These devices are CE marked.

Application Description

Feeder and branch circuit protection for:

- Convenience receptacle circuits (internal/external)
- Motor control circuits
- Load circuits leaving the equipment (external)
- HACR internal/external equipment (heating, air conditioning, refrigeration)
- PLC I/O points
- Computers
- Power supplies
- Control instrumentation
- Relays
- UPS
- Power conditioners

Features

- Complete range of UL 489 listed DIN rail mounted miniature circuit breakers up to 63A current rating
- Two distinct UL 489 FAZ-NA offerings available to provide the best solution for the application—FAZ-NA at 277/480 Vac and FAZ-NA-L at 240 Vac
- Standard ratings of 10 kAIC available at both 240 Vac and 277/480 Vac
- Select amperages available at 14 kAIC for both the 240 Vac and 277/480 Vac offerings and 10 kAIC up to 125 Vdc per pole
- Current limiting design provides fast short-circuit interruption that reduces the let-through energy, which can damage the circuit
- Suitable for branch circuit device protection
- Thermal-magnetic overcurrent protection
 - Three levels of short-circuit protection, categorized by B, C and D curves
- Trip-free design—breaker can not be defeated by holding the handle in the ON position
- Captive screws cannot be lost
- SWD (switching duty)—suitable for switching fluorescent lighting loads ($I_n \leq 20A$)
- Fulfill UL 489, CSA C22.2 No.5 and also IEC 60947-2 Standard
- For use in applications for which UL 1077 or CSA C22.2 No.235 are also allowed
- Field-installable shunt trip and auxiliary switch subsequent mounting
- Separate version for ring-tongue connection (Type FAZ-RT), terminal screws can be removed (on both sides)
- Module width of only 17.7 mm (per pole)
- Contact Position Indicator (red/green)
- Easy installation on DIN rail
- Possibility for sealing the toggle in ON or OFF position
- Single-, two-, three- and four-pole configurations

Device Printing on Front and Side Installation options

These branch circuit breakers are available in two terminal configurations: standard box terminals that accept multiple conductors and ring-tongue terminals, ideally suited to demanding requirements of the semi-conductor industry. All breakers mount on standard 35 mm DIN rail. Bus connectors and feeder terminal facilitate mounting and wiring of multiple miniature circuit breaker arrays in control panel assemblies. These circuit breakers can also be reverse feed.

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Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

1

Standards and Certifications

FAZ-NA

FAZ-NA complies with the latest national and international standards.

- UL 489
 - Standard for molded case circuit breakers (MCCB) for feeder and branch circuit protection
 - Products meet the requirements of the National Electrical Code® (NEC®)

- CSA C22.2 No.5
 - Standard for molded case circuit breakers (MCCB) for feeder and branch circuit protection (corresponds closely to UL 489 Standard)
 - Products meet the requirements of the Canadian Electrical Code (CEC)

- RoHS compliant
- VDE compliant
- ABS compliant



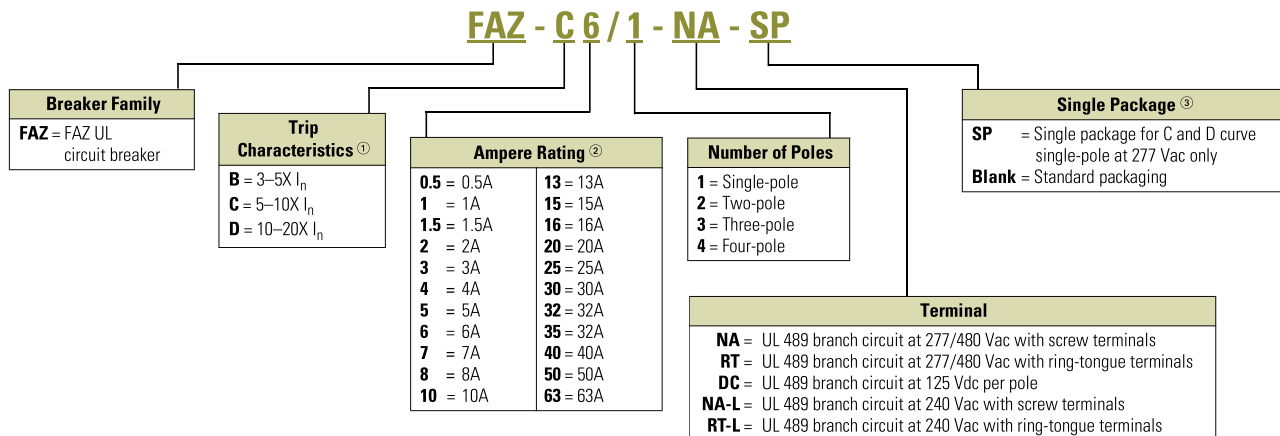
FAZ-NA-L

FAZ-NA-L 0.5–63A at 240 Vac comply with the following standards.

- UL 489 listed
- CSA C22.2 No. 5-02
- IEC rated
- RoHS compliant
- CCC compliant
- OVE compliant
- EAC compliant
- ABS compliant
- VDE compliant



Catalog Number Selection



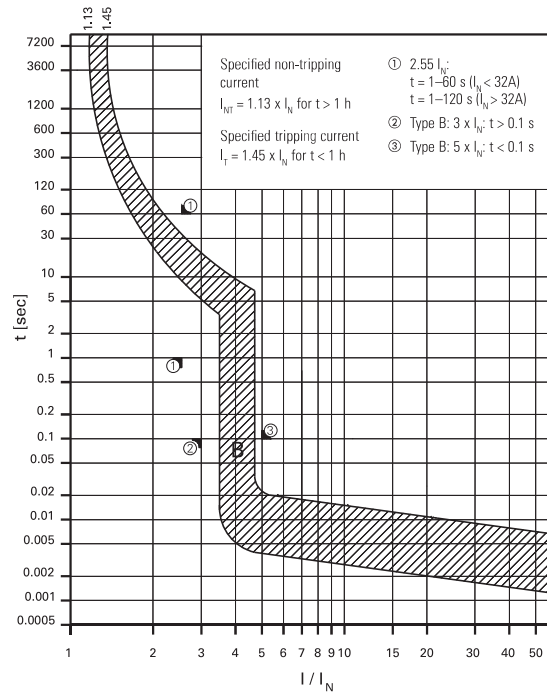
Notes

- ① I_n = Rated current for instantaneous trip characteristics.
- ② B curve starts at 1 ampere.
- ③ Single package only available for 277 Vac offering—not an option for 240 Vac line.

Product Selection

FAZ-NA B Curve 277/480 Vac Rated Offering

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-NA UL 489 Circuit Breakers at 277/480 Vac— 10 kAIC, 14 kAIC B Curve (15–25A)

Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
B Curve (3–5X I_N Current Rating)				
1	FAZ-B1/1-NA	FAZ-B1/2-NA	FAZ-B1/3-NA	FAZ-B1/4-NA
1.5	FAZ-B1.5/1-NA	FAZ-B1.5/2-NA	FAZ-B1.5/3-NA	FAZ-B1.5/4-NA
2	FAZ-B2/1-NA	FAZ-B2/2-NA	FAZ-B2/3-NA	FAZ-B2/4-NA
3	FAZ-B3/1-NA	FAZ-B3/2-NA	FAZ-B3/3-NA	FAZ-B3/4-NA
4	FAZ-B4/1-NA	FAZ-B4/2-NA	FAZ-B4/3-NA	FAZ-B4/4-NA
5	FAZ-B5/1-NA	FAZ-B5/2-NA	FAZ-B5/3-NA	FAZ-B5/4-NA
6	FAZ-B6/1-NA	FAZ-B6/2-NA	FAZ-B6/3-NA	FAZ-B6/4-NA
7	FAZ-B7/1-NA	FAZ-B7/2-NA	FAZ-B7/3-NA	FAZ-B7/4-NA
8	FAZ-B8/1-NA	FAZ-B8/2-NA	FAZ-B8/3-NA	FAZ-B8/4-NA
10	FAZ-B10/1-NA	FAZ-B10/2-NA	FAZ-B10/3-NA	FAZ-B10/4-NA
13	FAZ-B13/1-NA	FAZ-B13/2-NA	FAZ-B13/3-NA	FAZ-B13/4-NA
15	FAZ-B15/1-NA	FAZ-B15/2-NA	FAZ-B15/3-NA	FAZ-B15/4-NA
16	FAZ-B16/1-NA	FAZ-B16/2-NA	FAZ-B16/3-NA	FAZ-B16/4-NA
20	FAZ-B20/1-NA	FAZ-B20/2-NA	FAZ-B20/3-NA	FAZ-B20/4-NA
25	FAZ-B25/1-NA	FAZ-B25/2-NA	FAZ-B25/3-NA	FAZ-B25/4-NA
30	FAZ-B30/1-NA	FAZ-B30/2-NA	FAZ-B30/3-NA	FAZ-B30/4-NA
32	FAZ-B32/1-NA	FAZ-B32/2-NA	FAZ-B32/3-NA	FAZ-B32/4-NA

Note

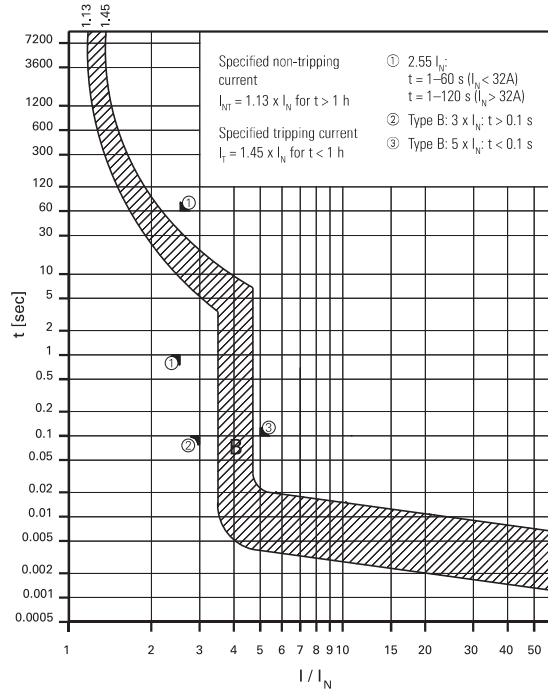
① Two-piece order. Quantities of two per box.

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Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

- 1** **FAZ-NA B Curve 277/480 Vac Rated Offering**
- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
 - Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
 - Current limiting device
 - UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-RT UL 489 Circuit Breakers with Ring-Tongue Terminals at 277/480 Vac— 10 kAIC, 14 kAIC B Curve (15–25A)

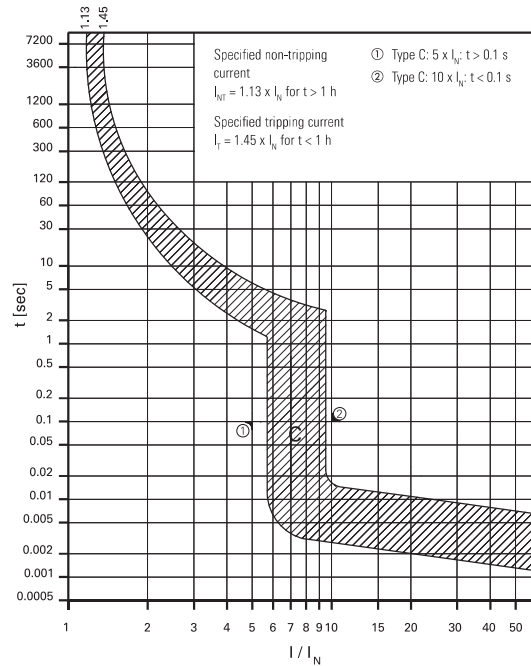
Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
B Curve with Ring-Tongue Terminals (3–5X I_N Current Rating)				
1	FAZ-B1/1-RT	FAZ-B1/2-RT	FAZ-B1/3-RT	FAZ-B1/4-RT
1.5	FAZ-B1.5/1-RT	FAZ-B1.5/2-RT	FAZ-B1.5/3-RT	FAZ-B1.5/4-RT
2	FAZ-B2/1-RT	FAZ-B2/2-RT	FAZ-B2/3-RT	FAZ-B2/4-RT
3	FAZ-B3/1-RT	FAZ-B3/2-RT	FAZ-B3/3-RT	FAZ-B3/4-RT
4	FAZ-B4/1-RT	FAZ-B4/2-RT	FAZ-B4/3-RT	FAZ-B4/4-RT
5	FAZ-B5/1-RT	FAZ-B5/2-RT	FAZ-B5/3-RT	FAZ-B5/4-RT
6	FAZ-B6/1-RT	FAZ-B6/2-RT	FAZ-B6/3-RT	FAZ-B6/4-RT
7	FAZ-B7/1-RT	FAZ-B7/2-RT	FAZ-B7/3-RT	FAZ-B7/4-RT
8	FAZ-B8/1-RT	FAZ-B8/2-RT	FAZ-B8/3-RT	FAZ-B8/4-RT
10	FAZ-B10/1-RT	FAZ-B10/2-RT	FAZ-B10/3-RT	FAZ-B10/4-RT
13	FAZ-B13/1-RT	FAZ-B13/2-RT	FAZ-B13/3-RT	FAZ-B13/4-RT
15	FAZ-B15/1-RT	FAZ-B15/2-RT	FAZ-B15/3-RT	FAZ-B15/4-RT
16	FAZ-B16/1-RT	FAZ-B16/2-RT	FAZ-B16/3-RT	FAZ-B16/4-RT
20	FAZ-B20/1-RT	FAZ-B20/2-RT	FAZ-B20/3-RT	FAZ-B20/4-RT
25	FAZ-B25/1-RT	FAZ-B25/2-RT	FAZ-B25/3-RT	FAZ-B25/4-RT
30	FAZ-B30/1-RT	FAZ-B30/2-RT	FAZ-B30/3-RT	FAZ-B30/4-RT
32	FAZ-B32/1-RT	FAZ-B32/2-RT	FAZ-B32/3-RT	FAZ-B32/4-RT

Note

① Two-piece order. Quantities of two per box.

FAZ-NA C Curve 277/480 Vac Rated Offering

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-NA UL 489 Circuit Breakers at 277/480 Vac— 10 kAIC, 14 kAIC C Curve (15–25A)

Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
C Curve (5–10X I_N Current Rating)				
0.5	FAZ-C0.5/1-NA-SP	FAZ-C0.5/2-NA	FAZ-C0.5/3-NA	FAZ-C0.5/4-NA
1	FAZ-C1/1-NA-SP	FAZ-C1/2-NA	FAZ-C1/3-NA	FAZ-C1/4-NA
1.5	FAZ-C1.5/1-NA-SP	FAZ-C1.5/2-NA	FAZ-C1.5/3-NA	FAZ-C1.5/4-NA
2	FAZ-C2/1-NA-SP	FAZ-C2/2-NA	FAZ-C2/3-NA	FAZ-C2/4-NA
3	FAZ-C3/1-NA-SP	FAZ-C3/2-NA	FAZ-C3/3-NA	FAZ-C3/4-NA
4	FAZ-C4/1-NA-SP	FAZ-C4/2-NA	FAZ-C4/3-NA	FAZ-C4/4-NA
5	FAZ-C5/1-NA-SP	FAZ-C5/2-NA	FAZ-C5/3-NA	FAZ-C5/4-NA
6	FAZ-C6/1-NA-SP	FAZ-C6/2-NA	FAZ-C6/3-NA	FAZ-C6/4-NA
7	FAZ-C7/1-NA-SP	FAZ-C7/2-NA	FAZ-C7/3-NA	FAZ-C7/4-NA
8	FAZ-C8/1-NA-SP	FAZ-C8/2-NA	FAZ-C8/3-NA	FAZ-C8/4-NA
10	FAZ-C10/1-NA-SP	FAZ-C10/2-NA	FAZ-C10/3-NA	FAZ-C10/4-NA
13	FAZ-C13/1-NA-SP	FAZ-C13/2-NA	FAZ-C13/3-NA	FAZ-C13/4-NA
15	FAZ-C15/1-NA-SP	FAZ-C15/2-NA	FAZ-C15/3-NA	FAZ-C15/4-NA
16	FAZ-C16/1-NA-SP	FAZ-C16/2-NA	FAZ-C16/3-NA	FAZ-C16/4-NA
20	FAZ-C20/1-NA-SP	FAZ-C20/2-NA	FAZ-C20/3-NA	FAZ-C20/4-NA
25	FAZ-C25/1-NA-SP	FAZ-C25/2-NA	FAZ-C25/3-NA	FAZ-C25/4-NA
30	FAZ-C30/1-NA-SP	FAZ-C30/2-NA	FAZ-C30/3-NA	FAZ-C30/4-NA
32	FAZ-C32/1-NA-SP	FAZ-C32/2-NA	FAZ-C32/3-NA	FAZ-C32/4-NA

Note

① Option for single packaging on single-pole C and D curves only; add suffix SP when ordering.

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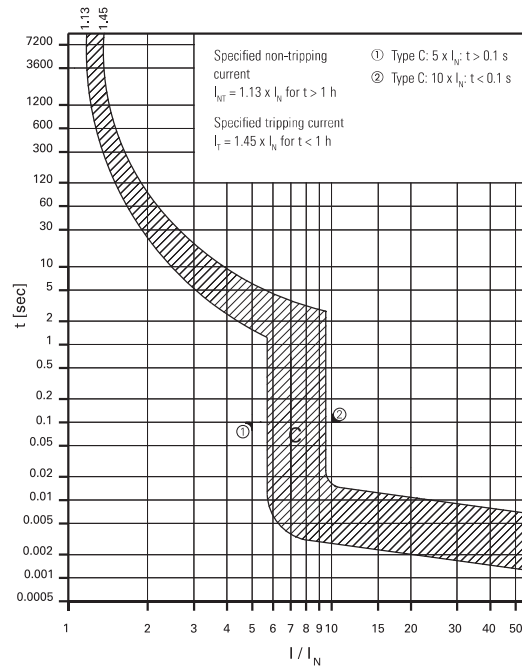
Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

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FAZ-NA C Curve 277/480 Vac Rated Offering

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-RT UL 489 Circuit Breakers with Ring-Tongue Terminals at 277/480 Vac—10 kAIC, 14 kAIC C Curve (15–25A)

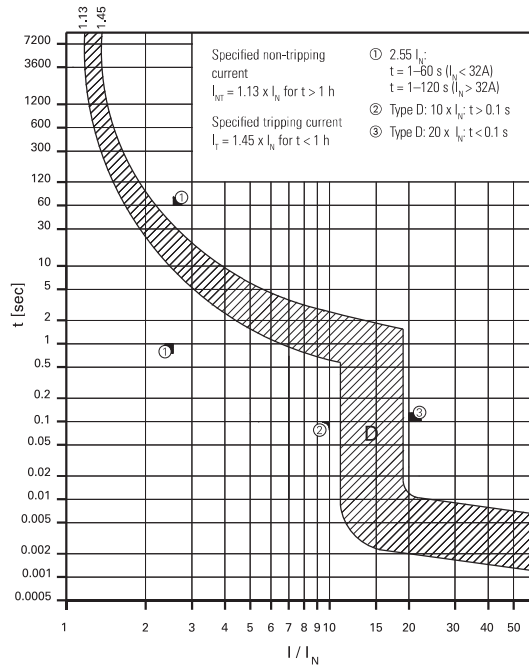
Amps	Single-Pole Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
C Curve with Ring-Tongue Terminals (5–10X I_N Current Rating)				
0.5	FAZ-C0.5/1-RT-SP	FAZ-C0.5/2-RT	FAZ-C0.5/3-RT	FAZ-C0.5/4-RT
1	FAZ-C1/1-RT-SP	FAZ-C1/2-RT	FAZ-C1/3-RT	FAZ-C1/4-RT
1.5	FAZ-C1.5/1-RT-SP	FAZ-C1.5/2-RT	FAZ-C1.5/3-RT	FAZ-C1.5/4-RT
2	FAZ-C2/1-RT-SP	FAZ-C2/2-RT	FAZ-C2/3-RT	FAZ-C2/4-RT
3	FAZ-C3/1-RT-SP	FAZ-C3/2-RT	FAZ-C3/3-RT	FAZ-C3/4-RT
4	FAZ-C4/1-RT-SP	FAZ-C4/2-RT	FAZ-C4/3-RT	FAZ-C4/4-RT
5	FAZ-C5/1-RT-SP	FAZ-C5/2-RT	FAZ-C5/3-RT	FAZ-C5/4-RT
6	FAZ-C6/1-RT-SP	FAZ-C6/2-RT	FAZ-C6/3-RT	FAZ-C6/4-RT
7	FAZ-C7/1-RT-SP	FAZ-C7/2-RT	FAZ-C7/3-RT	FAZ-C7/4-RT
8	FAZ-C8/1-RT-SP	FAZ-C8/2-RT	FAZ-C8/3-RT	FAZ-C8/4-RT
10	FAZ-C10/1-RT-SP	FAZ-C10/2-RT	FAZ-C10/3-RT	FAZ-C10/4-RT
13	FAZ-C13/1-RT-SP	FAZ-C13/2-RT	FAZ-C13/3-RT	FAZ-C13/4-RT
15	FAZ-C15/1-RT-SP	FAZ-C15/2-RT	FAZ-C15/3-RT	FAZ-C15/4-RT
16	FAZ-C16/1-RT-SP	FAZ-C16/2-RT	FAZ-C16/3-RT	FAZ-C16/4-RT
20	FAZ-C20/1-RT-SP	FAZ-C20/2-RT	FAZ-C20/3-RT	FAZ-C20/4-RT
25	FAZ-C25/1-RT-SP	FAZ-C25/2-RT	FAZ-C25/3-RT	FAZ-C25/4-RT
30	FAZ-C30/1-RT-SP	FAZ-C30/2-RT	FAZ-C30/3-RT	FAZ-C30/4-RT
32	FAZ-C32/1-RT-SP	FAZ-C32/2-RT	FAZ-C32/3-RT	FAZ-C32/4-RT

Note

① Option for single packaging on single-pole C and D curves only.

FAZ-NA D Curve 277/480 Vac Rated Offering

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-NA UL 489 Circuit Breakers at 277/480 Vac— 10 kAIC, 14 kAIC D Curve (13–20A)

Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
D Curve (10–20X I_N Current Rating)				
0.5	FAZ-D0.5/1-NA-SP	FAZ-D0.5/2-NA	FAZ-D0.5/3-NA	FAZ-D0.5/4-NA
1	FAZ-D1/1-NA-SP	FAZ-D1/2-NA	FAZ-D1/3-NA	FAZ-D1/4-NA
1.5	FAZ-D1.5/1-NA-SP	FAZ-D1.5/2-NA	FAZ-D1.5/3-NA	FAZ-D1.5/4-NA
2	FAZ-D2/1-NA-SP	FAZ-D2/2-NA	FAZ-D2/3-NA	FAZ-D2/4-NA
3	FAZ-D3/1-NA-SP	FAZ-D3/2-NA	FAZ-D3/3-NA	FAZ-D3/4-NA
4	FAZ-D4/1-NA-SP	FAZ-D4/2-NA	FAZ-D4/3-NA	FAZ-D4/4-NA
5	FAZ-D5/1-NA-SP	FAZ-D5/2-NA	FAZ-D5/3-NA	FAZ-D5/4-NA
6	FAZ-D6/1-NA-SP	FAZ-D6/2-NA	FAZ-D6/3-NA	FAZ-D6/4-NA
7	FAZ-D7/1-NA-SP	FAZ-D7/2-NA	FAZ-D7/3-NA	FAZ-D7/4-NA
8	FAZ-D8/1-NA-SP	FAZ-D8/2-NA	FAZ-D8/3-NA	FAZ-D8/4-NA
10	FAZ-D10/1-NA-SP	FAZ-D10/2-NA	FAZ-D10/3-NA	FAZ-D10/4-NA
13	FAZ-D13/1-NA-SP	FAZ-D13/2-NA	FAZ-D13/3-NA	FAZ-D13/4-NA
15	FAZ-D15/1-NA-SP	FAZ-D15/2-NA	FAZ-D15/3-NA	FAZ-D15/4-NA
16	FAZ-D16/1-NA-SP	FAZ-D16/2-NA	FAZ-D16/3-NA	FAZ-D16/4-NA
20	FAZ-D20/1-NA-SP	FAZ-D20/2-NA	FAZ-D20/3-NA	FAZ-D20/4-NA
25	FAZ-D25/1-NA-SP	FAZ-D25/2-NA	FAZ-D25/3-NA	FAZ-D25/4-NA
30	FAZ-D30/1-NA-SP	FAZ-D30/2-NA	FAZ-D30/3-NA	FAZ-D30/4-NA
32	FAZ-D32/1-NA-SP	FAZ-D32/2-NA	FAZ-D32/3-NA	FAZ-D32/4-NA

Note

① Option for single packaging on single-pole C and D curves only.

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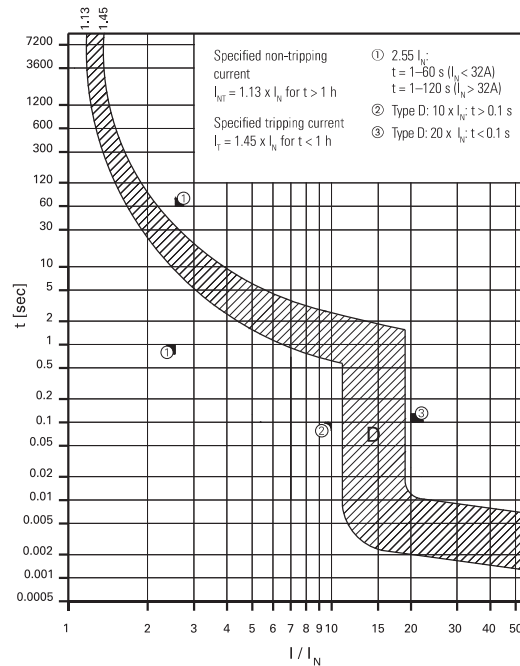
Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

1

FAZ-NA D Curve 277/480 Vac Rated Offering

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-RT UL 489 Circuit Breakers with Ring-Tongue Terminals at 277/480 Vac— 10 kAIC, 14 kAIC D Curve (13–20A)

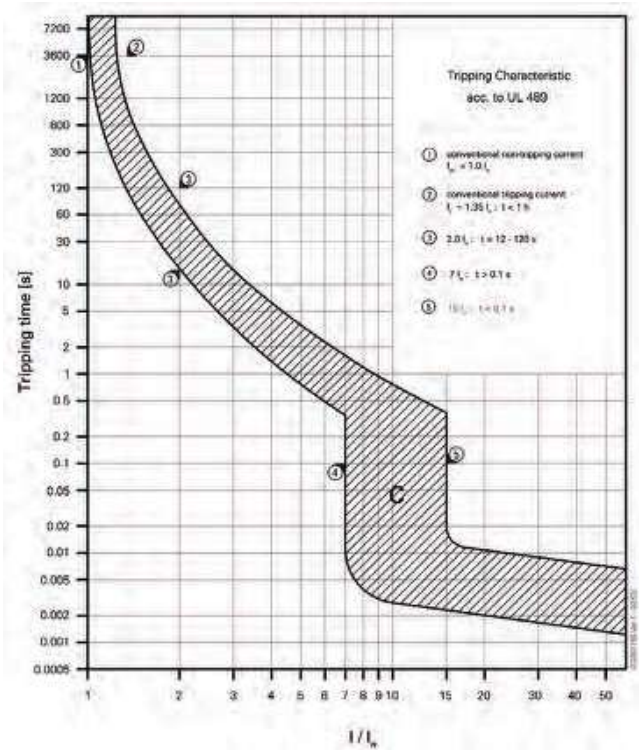
Amps	Single-Pole Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
D Curve with Ring-Tongue Terminals (10–20X I_N Current Rating)				
0.5	FAZ-D0.5/1-RT-SP	FAZ-D0.5/2-RT	FAZ-D0.5/3-RT	FAZ-D0.5/4-RT
1	FAZ-D1/1-RT-SP	FAZ-D1/2-RT	FAZ-D1/3-RT	FAZ-D1/4-RT
1.5	FAZ-D1.5/1-RT-SP	FAZ-D1.5/2-RT	FAZ-D1.5/3-RT	FAZ-D1.5/4-RT
2	FAZ-D2/1-RT-SP	FAZ-D2/2-RT	FAZ-D2/3-RT	FAZ-D2/4-RT
3	FAZ-D3/1-RT-SP	FAZ-D3/2-RT	FAZ-D3/3-RT	FAZ-D3/4-RT
4	FAZ-D4/1-RT-SP	FAZ-D4/2-RT	FAZ-D4/3-RT	FAZ-D4/4-RT
5	FAZ-D5/1-RT-SP	FAZ-D5/2-RT	FAZ-D5/3-RT	FAZ-D5/4-RT
6	FAZ-D6/1-RT-SP	FAZ-D6/2-RT	FAZ-D6/3-RT	FAZ-D6/4-RT
7	FAZ-D7/1-RT-SP	FAZ-D7/2-RT	FAZ-D7/3-RT	FAZ-D7/4-RT
8	FAZ-D8/1-RT-SP	FAZ-D8/2-RT	FAZ-D8/3-RT	FAZ-D8/4-RT
10	FAZ-D10/1-RT-SP	FAZ-D10/2-RT	FAZ-D10/3-RT	FAZ-D10/4-RT
13	FAZ-D13/1-RT-SP	FAZ-D13/2-RT	FAZ-D13/3-RT	FAZ-D13/4-RT
15	FAZ-D15/1-RT-SP	FAZ-D15/2-RT	FAZ-D15/3-RT	FAZ-D15/4-RT
16	FAZ-D16/1-RT-SP	FAZ-D16/2-RT	FAZ-D16/3-RT	FAZ-D16/4-RT
20	FAZ-D20/1-RT-SP	FAZ-D20/2-RT	FAZ-D20/3-RT	FAZ-D20/4-RT
25	FAZ-D25/1-RT-SP	FAZ-D25/2-RT	FAZ-D25/3-RT	FAZ-D25/4-RT
30	FAZ-D30/1-RT-SP	FAZ-D30/2-RT	FAZ-D30/3-RT	FAZ-D30/4-RT
32	FAZ-D32/1-RT-SP	FAZ-D32/2-RT	FAZ-D32/3-RT	FAZ-D32/4-RT

Note

① Option for single packaging on single-pole C and D curves only.

FAZ-NA-DC C Curve at 125 Vdc per Pole Offering

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as Branch Circuit Breakers
- Interrupting capacity: 10 kA at 125 Vdc UL/CSA, 10 kA at 250 Vdc
- 125 Vdc for one-pole, 250 Vdc for two-pole in series
- Current limiting device
- Polarity (+/-) sensitive and not for use on photovoltaic string application
- UL file number E235139



Single-Pole



Two-Pole



FAZ-NA-DC UL 489 Circuit Breakers—10 kAIC at 125 Vdc Per Pole

Amps	Single-Pole ^① Catalog Number	Two-Pole Catalog Number
C Curve (5–10X I_n Current Rating)		
2	FAZ-C2/1-NA-DC-SP	FAZ-C2/2-NA-DC
3	FAZ-C3/1-NA-DC-SP	FAZ-C3/2-NA-DC
4	FAZ-C4/1-NA-DC-SP	FAZ-C4/2-NA-DC
5	FAZ-C5/1-NA-DC-SP	FAZ-C5/2-NA-DC
6	FAZ-C6/1-NA-DC-SP	FAZ-C6/2-NA-DC
7	FAZ-C7/1-NA-DC-SP	FAZ-C7/2-NA-DC
8	FAZ-C8/1-NA-DC-SP	FAZ-C8/2-NA-DC
10	FAZ-C10/1-NA-DC-SP	FAZ-C10/2-NA-DC
13	FAZ-C13/1-NA-DC-SP	FAZ-C13/2-NA-DC
15	FAZ-C15/1-NA-DC-SP	FAZ-C15/2-NA-DC
16	FAZ-C16/1-NA-DC-SP	FAZ-C16/2-NA-DC
20	FAZ-C20/1-NA-DC-SP	FAZ-C20/2-NA-DC
25	FAZ-C25/1-NA-DC-SP	FAZ-C25/2-NA-DC
30	FAZ-C30/1-NA-DC-SP	FAZ-C30/2-NA-DC
32	FAZ-C32/1-NA-DC-SP	FAZ-C32/2-NA-DC
35	FAZ-C35/1-NA-DC-SP	FAZ-C35/2-NA-DC
40	FAZ-C40/1-NA-DC-SP	FAZ-C40/2-NA-DC

Note

^① Option for single packaging on single-pole C curves only; add suffix SP when ordering.

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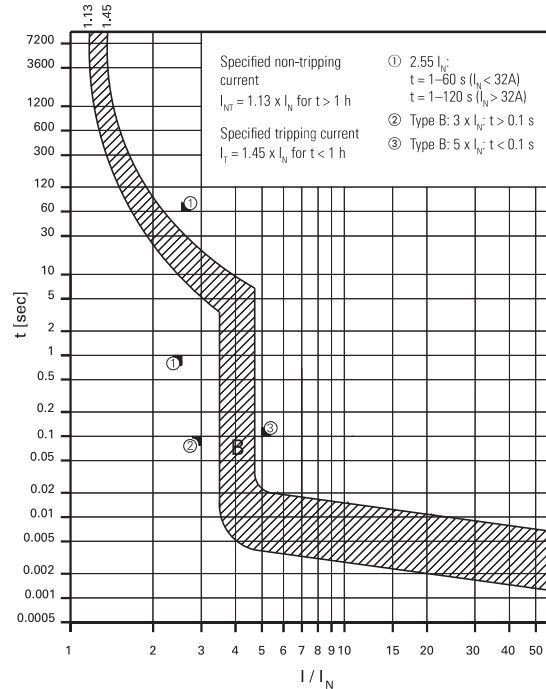
Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

1

FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC B Curve

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- 48 Vdc for single-pole
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-NA-L UL 489 Circuit Breakers at 240 Vac— 10 kAIC, 14 kAIC B Curve (15–25A)

Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
B Curve (3–5X I_N Current Rating)				
1	FAZ-B1/1-NA-L	FAZ-B1/2-NA-L	FAZ-B1/3-NA-L	FAZ-B1/4-NA-L
1.5	FAZ-B1.5/1-NA-L	FAZ-B1.5/2-NA-L	FAZ-B1.5/3-NA-L	FAZ-B1.5/4-NA-L
2	FAZ-B2/1-NA-L	FAZ-B2/2-NA-L	FAZ-B2/3-NA-L	FAZ-B2/4-NA-L
3	FAZ-B3/1-NA-L	FAZ-B3/2-NA-L	FAZ-B3/3-NA-L	FAZ-B3/4-NA-L
4	FAZ-B4/1-NA-L	FAZ-B4/2-NA-L	FAZ-B4/3-NA-L	FAZ-B4/4-NA-L
5	FAZ-B5/1-NA-L	FAZ-B5/2-NA-L	FAZ-B5/3-NA-L	FAZ-B5/4-NA-L
6	FAZ-B6/1-NA-L	FAZ-B6/2-NA-L	FAZ-B6/3-NA-L	FAZ-B6/4-NA-L
7	FAZ-B7/1-NA-L	FAZ-B7/2-NA-L	FAZ-B7/3-NA-L	FAZ-B7/4-NA-L
8	FAZ-B8/1-NA-L	FAZ-B8/2-NA-L	FAZ-B8/3-NA-L	FAZ-B8/4-NA-L
10	FAZ-B10/1-NA-L	FAZ-B10/2-NA-L	FAZ-B10/3-NA-L	FAZ-B10/4-NA-L
13	FAZ-B13/1-NA-L	FAZ-B13/2-NA-L	FAZ-B13/3-NA-L	FAZ-B13/4-NA-L
15	FAZ-B15/1-NA-L	FAZ-B15/2-NA-L	FAZ-B15/3-NA-L	FAZ-B15/4-NA-L
16	FAZ-B16/1-NA-L	FAZ-B16/2-NA-L	FAZ-B16/3-NA-L	FAZ-B16/4-NA-L
20	FAZ-B20/1-NA-L	FAZ-B20/2-NA-L	FAZ-B20/3-NA-L	FAZ-B20/4-NA-L
25	FAZ-B25/1-NA-L	FAZ-B25/2-NA-L	FAZ-B25/3-NA-L	FAZ-B25/4-NA-L
30	FAZ-B30/1-NA-L	FAZ-B30/2-NA-L	FAZ-B30/3-NA-L	FAZ-B30/4-NA-L
32	FAZ-B32/1-NA-L	FAZ-B32/2-NA-L	FAZ-B32/3-NA-L	FAZ-B32/4-NA-L
35 ②	FAZ-B35/1-NA	FAZ-B35/2-NA	FAZ-B35/3-NA	FAZ-B35/4-NA
40 ②	FAZ-B40/1-NA	FAZ-B40/2-NA	FAZ-B40/3-NA	FAZ-B40/4-NA
50	FAZ-B50/1-NA	FAZ-B50/2-NA	FAZ-B50/3-NA	FAZ-B50/4-NA
63	FAZ-B63/1-NA	FAZ-B63/2-NA	FAZ-B63/3-NA	FAZ-B63/4-NA

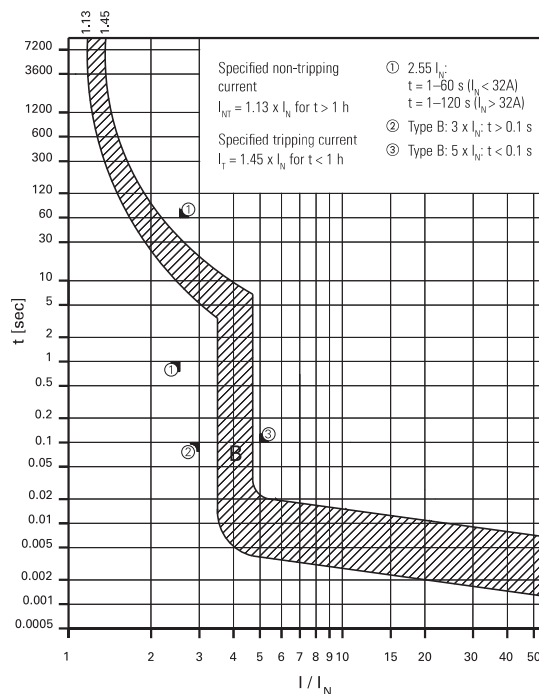
Notes

① Two-piece order. Quantities of two per box.

② 35A and 40A at 240 Vac were available prior to the creation of the FAZ-NA-L offering so the catalog numbers at these amperages exclude the “L” suffix.

FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC B Curve

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- 48 Vdc for single-pole
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-RT-L UL 489 Circuit Breakers with Ring-Tongue Terminals at 240 Vac— 10 kAIC, 14 kAIC B Curve (15–25A)

Amps	Single-Pole ^① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
B Curve with Ring-Tongue Terminals (3–5X I_N Current Rating)				
1	FAZ-B1/1-RT-L	FAZ-B1/2-RT-L	FAZ-B1/3-RT-L	FAZ-B1/4-RT-L
1.5	FAZ-B1.5/1-RT-L	FAZ-B1.5/2-RT-L	FAZ-B1.5/3-RT-L	FAZ-B1.5/4-RT-L
2	FAZ-B2/1-RT-L	FAZ-B2/2-RT-L	FAZ-B2/3-RT-L	FAZ-B2/4-RT-L
3	FAZ-B3/1-RT-L	FAZ-B3/2-RT-L	FAZ-B3/3-RT-L	FAZ-B3/4-RT-L
4	FAZ-B4/1-RT-L	FAZ-B4/2-RT-L	FAZ-B4/3-RT-L	FAZ-B4/4-RT-L
5	FAZ-B5/1-RT-L	FAZ-B5/2-RT-L	FAZ-B5/3-RT-L	FAZ-B5/4-RT-L
6	FAZ-B6/1-RT-L	FAZ-B6/2-RT-L	FAZ-B6/3-RT-L	FAZ-B6/4-RT-L
7	FAZ-B7/1-RT-L	FAZ-B7/2-RT-L	FAZ-B7/3-RT-L	FAZ-B7/4-RT-L
8	FAZ-B8/1-RT-L	FAZ-B8/2-RT-L	FAZ-B8/3-RT-L	FAZ-B8/4-RT-L
10	FAZ-B10/1-RT-L	FAZ-B10/2-RT-L	FAZ-B10/3-RT-L	FAZ-B10/4-RT-L
13	FAZ-B13/1-RT-L	FAZ-B13/2-RT-L	FAZ-B13/3-RT-L	FAZ-B13/4-RT-L
15	FAZ-B15/1-RT-L	FAZ-B15/2-RT-L	FAZ-B15/3-RT-L	FAZ-B15/4-RT-L
16	FAZ-B16/1-RT-L	FAZ-B16/2-RT-L	FAZ-B16/3-RT-L	FAZ-B16/4-RT-L
20	FAZ-B20/1-RT-L	FAZ-B20/2-RT-L	FAZ-B20/3-RT-L	FAZ-B20/4-RT-L
25	FAZ-B25/1-RT-L	FAZ-B25/2-RT-L	FAZ-B25/3-RT-L	FAZ-B25/4-RT-L
30	FAZ-B30/1-RT-L	FAZ-B30/2-RT-L	FAZ-B30/3-RT-L	FAZ-B30/4-RT-L
32	FAZ-B32/1-RT-L	FAZ-B32/2-RT-L	FAZ-B32/3-RT-L	FAZ-B32/4-RT-L
35 ^②	FAZ-B35/1-RT	FAZ-B35/2-RT	FAZ-B35/3-RT	FAZ-B35/4-RT
40 ^②	FAZ-B40/1-RT	FAZ-B40/2-RT	FAZ-B40/3-RT	FAZ-B40/4-RT
50	FAZ-B50/1-RT	FAZ-B50/2-RT	FAZ-B50/3-RT	FAZ-B50/4-RT
63	FAZ-B63/1-RT	FAZ-B63/2-RT	FAZ-B63/3-RT	FAZ-B63/4-RT

Notes

- ① Two-piece order. Quantities of two per box.
- ② 35A and 40A at 240 Vac were available prior to the creation of the FAZ-NA-L offering so the catalog numbers at these amperages exclude the "L" suffix.

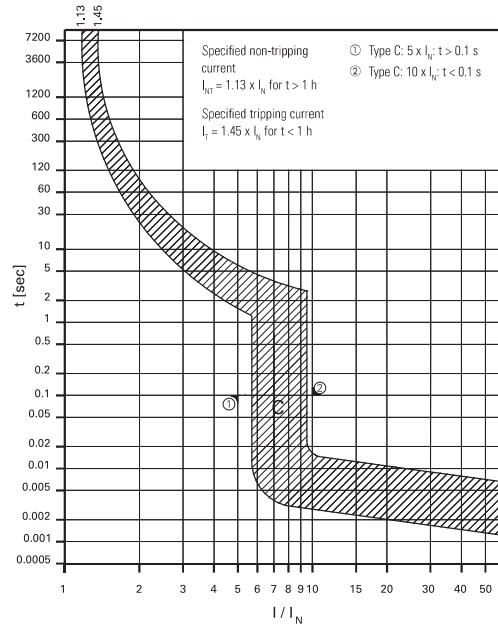
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Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

1 FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC C Curve

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- 48 Vdc for single-pole
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC, 14 kAIC C Curve (15–25A)

Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
C Curve (5–10X I_N Current Rating)				
0.5	FAZ-C0.5/1-NA-L	FAZ-C0.5/2-NA-L	FAZ-C0.5/3-NA-L	FAZ-C0.5/4-NA-L
1	FAZ-C1/1-NA-L	FAZ-C1/2-NA-L	FAZ-C1/3-NA-L	FAZ-C1/4-NA-L
1.5	FAZ-C1.5/1-NA-L	FAZ-C1.5/2-NA-L	FAZ-C1.5/3-NA-L	FAZ-C1.5/4-NA-L
2	FAZ-C2/1-NA-L	FAZ-C2/2-NA-L	FAZ-C2/3-NA-L	FAZ-C2/4-NA-L
3	FAZ-C3/1-NA-L	FAZ-C3/2-NA-L	FAZ-C3/3-NA-L	FAZ-C3/4-NA-L
4	FAZ-C4/1-NA-L	FAZ-C4/2-NA-L	FAZ-C4/3-NA-L	FAZ-C4/4-NA-L
5	FAZ-C5/1-NA-L	FAZ-C5/2-NA-L	FAZ-C5/3-NA-L	FAZ-C5/4-NA-L
6	FAZ-C6/1-NA-L	FAZ-C6/2-NA-L	FAZ-C6/3-NA-L	FAZ-C6/4-NA-L
7	FAZ-C7/1-NA-L	FAZ-C7/2-NA-L	FAZ-C7/3-NA-L	FAZ-C7/4-NA-L
8	FAZ-C8/1-NA-L	FAZ-C8/2-NA-L	FAZ-C8/3-NA-L	FAZ-C8/4-NA-L
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16	FAZ-C16/1-NA-L	FAZ-C16/2-NA-L	FAZ-C16/3-NA-L	FAZ-C16/4-NA-L
20	FAZ-C20/1-NA-L	FAZ-C20/2-NA-L	FAZ-C20/3-NA-L	FAZ-C20/4-NA-L
25	FAZ-C25/1-NA-L	FAZ-C25/2-NA-L	FAZ-C25/3-NA-L	FAZ-C25/4-NA-L
30	FAZ-C30/1-NA-L	FAZ-C30/2-NA-L	FAZ-C30/3-NA-L	FAZ-C30/4-NA-L
32	FAZ-C32/1-NA-L	FAZ-C32/2-NA-L	FAZ-C32/3-NA-L	FAZ-C32/4-NA-L
35 ②	FAZ-C35/1-NA-SP	FAZ-C35/2-NA	FAZ-C35/3-NA	FAZ-C35/4-NA
40 ②	FAZ-C40/1-NA-SP	FAZ-C40/2-NA	FAZ-C40/3-NA	FAZ-C40/4-NA
50	FAZ-C50/1-NA	FAZ-C50/2-NA	FAZ-C50/3-NA	FAZ-C50/4-NA
63	FAZ-C63/1-NA	FAZ-C63/2-NA	FAZ-C63/3-NA	FAZ-C63/4-NA

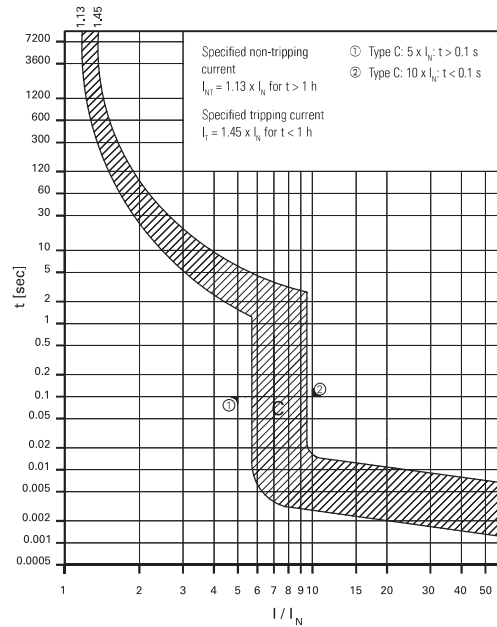
Notes

① Two-piece order. Quantities of two per box.

② 35A and 40A at 240 Vac were available prior to the creation of the FAZ-NA-L offering so the catalog numbers at these amperages exclude the “L” suffix.

FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC C Curve

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- 48 Vdc for single-pole
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-RT-L UL 489 Circuit Breakers with Ring-Tongue Terminals at 240 Vac—10 kAIC, 14 kAIC C Curve (15–25A)

Amps	Single-Pole Catalog Number ①	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
C Curve with Ring-Tongue Terminals (5–10X I_n Current Rating)				
0.5	FAZ-C0.5/1-RT-L	FAZ-C0.5/2-RT-L	FAZ-C0.5/3-RT-L	FAZ-C0.5/4-RT-L
1	FAZ-C1/1-RT-L	FAZ-C1/2-RT-L	FAZ-C1/3-RT-L	FAZ-C1/4-RT-L
1.5	FAZ-C1.5/1-RT-L	FAZ-C1.5/2-RT-L	FAZ-C1.5/3-RT-L	FAZ-C1.5/4-RT-L
2	FAZ-C2/1-RT-L	FAZ-C2/2-RT-L	FAZ-C2/3-RT-L	FAZ-C2/4-RT-L
3	FAZ-C3/1-RT-L	FAZ-C3/2-RT-L	FAZ-C3/3-RT-L	FAZ-C3/4-RT-L
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5	FAZ-C5/1-RT-L	FAZ-C5/2-RT-L	FAZ-C5/3-RT-L	FAZ-C5/4-RT-L
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50	FAZ-C50/1-RT	FAZ-C50/2-RT	FAZ-C50/3-RT	FAZ-C50/4-RT
63	FAZ-C63/1-RT	FAZ-C63/2-RT	FAZ-C63/3-RT	FAZ-C63/4-RT

Notes

- ① Two-piece order. Quantities of two per box.
- ② 35A and 40A at 240 Vac were available prior to the creation of the FAZ-NA-L offering so the catalog numbers at these amperages exclude the "L" suffix.

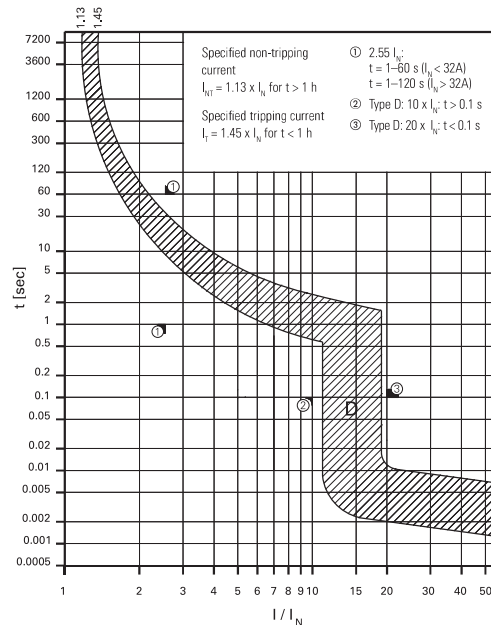
1.2

Miniature Circuit Breakers and Supplementary Protectors

UL 489 DIN Rail Miniature Circuit Breakers

1 FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC D Curve

- UL approved (UL 489) and CSA Certified (CSA C22.2 No.5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- 48 Vdc for single-pole
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC, 14 kAIC D Curve (13–20A)

Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
D Curve (10–20X I_n Current Rating)				
0.5	FAZ-D0.5/1-NA-L	FAZ-D0.5/2-NA-L	FAZ-D0.5/3-NA-L	FAZ-D0.5/4-NA-L
1	FAZ-D1/1-NA-L	FAZ-D1/2-NA-L	FAZ-D1/3-NA-L	FAZ-D1/4-NA-L
1.5	FAZ-D1.5/1-NA-L	FAZ-D1.5/2-NA-L	FAZ-D1.5/3-NA-L	FAZ-D1.5/4-NA-L
2	FAZ-D2/1-NA-L	FAZ-D2/2-NA-L	FAZ-D2/3-NA-L	FAZ-D2/4-NA-L
3	FAZ-D3/1-NA-L	FAZ-D3/2-NA-L	FAZ-D3/3-NA-L	FAZ-D3/4-NA-L
4	FAZ-D4/1-NA-L	FAZ-D4/2-NA-L	FAZ-D4/3-NA-L	FAZ-D4/4-NA-L
5	FAZ-D5/1-NA-L	FAZ-D5/2-NA-L	FAZ-D5/3-NA-L	FAZ-D5/4-NA-L
6	FAZ-D6/1-NA-L	FAZ-D6/2-NA-L	FAZ-D6/3-NA-L	FAZ-D6/4-NA-L
7	FAZ-D7/1-NA-L	FAZ-D7/2-NA-L	FAZ-D7/3-NA-L	FAZ-D7/4-NA-L
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30	FAZ-D30/1-NA-L	FAZ-D30/2-NA-L	FAZ-D30/3-NA-L	FAZ-D30/4-NA-L
32	FAZ-D32/1-NA-L	FAZ-D32/2-NA-L	FAZ-D32/3-NA-L	FAZ-D32/4-NA-L
35 ②	FAZ-D35/1-NA-SP	FAZ-D35/2-NA	FAZ-D35/3-NA	FAZ-D35/4-NA
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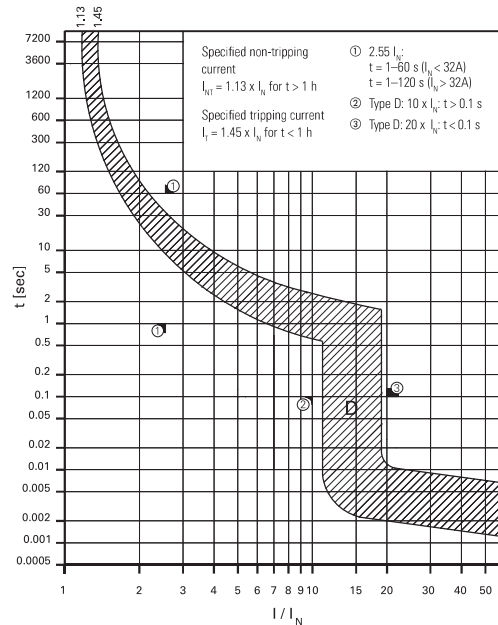
Notes

① Two-piece order. Quantities of two per box.

② 35A and 40A at 240 Vac were available prior to the creation of the FAZ-NA-L offering so the catalog numbers at these amperages exclude the "L" suffix.

FAZ-NA-L UL 489 Circuit Breakers at 240 Vac—10 kAIC D Curve

- UL approved (UL 489) and CSA Certified (CSA C22.2 No. 5-02) as branch circuit breakers
- Interrupting capacity: 10 kA UL/CSA; 15 kA IEC 60947-2
- 48 Vdc for single-pole
- Current limiting device
- UL file number E235139



Single-Pole



Two-Pole



Three-Pole



Four-Pole



FAZ-RT-L UL 489 Circuit Breakers with Ring-Tongue Terminals at 240 Vac— 10 kAIC, 14 kAIC D Curve (13–20A)




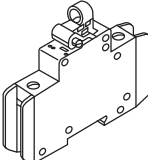
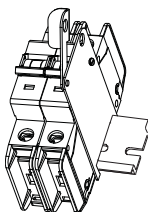
Amps	Single-Pole ① Catalog Number	Two-Pole Catalog Number	Three-Pole Catalog Number	Four-Pole Catalog Number
D Curve with Ring-Tongue Terminals (10–20X I_n Current Rating)				
0.5	FAZ-D0.5/1-RT-L	FAZ-D0.5/2-RT-L	FAZ-D0.5/3-RT-L	FAZ-D0.5/4-RT-L
1	FAZ-D1/1-RT-L	FAZ-D1/2-RT-L	FAZ-D1/3-RT-L	FAZ-D1/4-RT-L
1.5	FAZ-D1.5/1-RT-L	FAZ-D1.5/2-RT-L	FAZ-D1.5/3-RT-L	FAZ-D1.5/4-RT-L
2	FAZ-D2/1-RT-L	FAZ-D2/2-RT-L	FAZ-D2/3-RT-L	FAZ-D2/4-RT-L
3	FAZ-D3/1-RT-L	FAZ-D3/2-RT-L	FAZ-D3/3-RT-L	FAZ-D3/4-RT-L
4	FAZ-D4/1-RT-L	FAZ-D4/2-RT-L	FAZ-D4/3-RT-L	FAZ-D4/4-RT-L
5	FAZ-D5/1-RT-L	FAZ-D5/2-RT-L	FAZ-D5/3-RT-L	FAZ-D5/4-RT-L
6	FAZ-D6/1-RT-L	FAZ-D6/2-RT-L	FAZ-D6/3-RT-L	FAZ-D6/4-RT-L
7	FAZ-D7/1-RT-L	FAZ-D7/2-RT-L	FAZ-D7/3-RT-L	FAZ-D7/4-RT-L
8	FAZ-D8/1-RT-L	FAZ-D8/2-RT-L	FAZ-D8/3-RT-L	FAZ-D8/4-RT-L
10	FAZ-D10/1-RT-L	FAZ-D10/2-RT-L	FAZ-D10/3-RT-L	FAZ-D10/4-RT-L
13	FAZ-D13/1-RT-L	FAZ-D13/2-RT-L	FAZ-D13/3-RT-L	FAZ-D13/4-RT-L
15	FAZ-D15/1-RT-L	FAZ-D15/2-RT-L	FAZ-D15/3-RT-L	FAZ-D15/4-RT-L
16	FAZ-D16/1-RT-L	FAZ-D16/2-RT-L	FAZ-D16/3-RT-L	FAZ-D16/4-RT-L
20	FAZ-D20/1-RT-L	FAZ-D20/2-RT-L	FAZ-D20/3-RT-L	FAZ-D20/4-RT-L
25	FAZ-D25/1-RT-L	FAZ-D25/2-RT-L	FAZ-D25/3-RT-L	FAZ-D25/4-RT-L
30	FAZ-D30/1-RT-L	FAZ-D30/2-RT-L	FAZ-D30/3-RT-L	FAZ-D30/4-RT-L
32	FAZ-D32/1-RT-L	FAZ-D32/2-RT-L	FAZ-D32/3-RT-L	FAZ-D32/4-RT-L
35 ②	FAZ-D35/1-RT-SP	FAZ-D35/2-RT	FAZ-D35/3-RT	FAZ-D35/4-RT
40 ②	FAZ-D40/1-RT-SP	FAZ-D40/2-RT	FAZ-D40/3-RT	FAZ-D40/4-RT

Notes



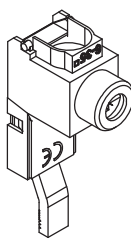
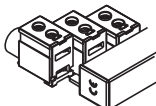
- ① Two-piece order. Quantities of two per box.
- ② 35A and 40A at 240 Vac were available prior to the creation of the FAZ-NA-L offering so the catalog numbers at these amperages exclude the "L" suffix.

Accessories

FAZ-NA and FAZ-NA-L UL 489 Breakers

	Description	Catalog Number
Contact	Two-pole contact or auxiliary contact/trip indicating contact	Z-NHK ①
		
Auxiliary Contact	Auxiliary contact	Z-IHK-NA
		
Shunt Trip	Shunt trip 110–415 Vac Shunt trip 12–110 Vac	FAZ-XAA-NA110-415VAC FAZ-XAA-NA12-110VAC
		
Padlock Hasp	Padlock hasp	Z-IS/SPE-1TE
		
Lockoff Device	UL lockoff device	FAZPLOFF
		

FAZ-NA and FAZ-NA-L UL 489 Breakers, continued

	Description	Catalog Number
Busbar	Busbar—single-pole, 6 terminals ②③④⑤	Z-SV/UL-16/1P-1TE/6
	Busbar—single-pole, 12 terminals ②③④⑤	Z-SV/UL-16/1P-1TE/12
	Busbar—single-pole, 18 terminals ②③④⑤	Z-SV/UL-16/1P-1TE/18
	Busbar—two-pole, 6 terminals ②③④⑤	Z-SV/UL-16/2P-2TE/6
	Busbar—two-pole, 12 terminals ②③④⑤	Z-SV/UL-16/2P-2TE/12
	Busbar—two-pole, 18 terminals ②③④⑤	Z-SV/UL-16/2P-2TE/18
	Busbar—three-pole, 6 terminals ②③④⑤	Z-SV/UL-16/3P-3TE/6
	Busbar—three-pole, 12 terminals ②③④⑤	Z-SV/UL-16/3P-3TE/12
	Busbar—three-pole, 18 terminals ②③④⑤	Z-SV/UL-16/3P-3TE/18
Busbar Shroud	Three-pole busbar shroud	ZV-BS-UL
		
Extension Terminal	Extension terminal— 35 mm ² (10–1/0 AWG)	Z-EK/35/UL
		
Bus Connector	Bus connector—conductors up to 50 mm ² (–1/0 AWG)	Z-EB/50/UL
		

Notes

- ① Voltage of FAZ-NA circuit breaker is limited to 300V with this auxiliary contact installed.
- ② Do not cut commoning link.
- ③ A maximum of three commoning links may be used in conjunction. Each breaker connected to the commoning link must have the same number of poles for proper use.
- ④ Not for use with ring-tongue circuit breakers.
- ⑤ Bus may be center fed for high current capacity.