

Introduction – Circuit Protection

Weidmüller's DIN-rail mounted circuit breakers are available for use in applications where circuit protection must be able to distinguish between circuit overloads and short circuits. Each circuit breaker has the ability to be reset without the need to change components. All circuit breakers are available with an assortment of jumpers and marking tags.

Circuit breakers in the 9926 Series are cULus listed according to UL489 and CSA 22.2 No. 5.02, CE, VDE. The hydraulic magnetic trip mechanism offers 10,000A of interrupting capacity in 120V and 240V, 50/60Hz applications.



9926 Series

The CB2200 Series feature integrated alarm contacts within a narrow profile, thereby allowing increased enclosure capacity. All of these circuit breakers demonstrate consistent reliability through 100% calibration and testing, and feature a touch safe design to prevent injury from accidental contact with live components.



CB2200 Series

The CB4200 Series of thermal magnetic circuit breakers feature a push-button style of trip reset. This reset provides a visual indication of status which allows for rapid troubleshooting.



CB4200 Series

The CB9100 Series of thermal magnetic circuit breakers provide a rugged and industry-standard form factor (18 mm/pole). For supplemental circuit protection.



CB9100 Series

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9926 Series Branch Rated Circuit Breakers–AC Version with Contacts

Circuit Breakers with Auxiliary switch, Trip alarm, Combination of both

- AC voltages (120/240V)
- Single and double pole versions
- cULus listed according to UL489 and C22.2 No. 5.02, CE, VDE
- Factory fitted auxiliary or trip alarm
- Compact 6.5mm width
- Attached to right hand side of circuit breaker

Technical Data	
Voltage	120/240 VAC, 50/60Hz
Current	
minimum	0.5A
maximum	25A
Interrupting capacity	10,000A
Dielectric strength	1500V, 50/60Hz
Insulation resistance	100MΩ
Operating life	10000
	mechanical operations
Operating temperature	-40...+65°C
Wire size*	
0.5-15A:	14AWG min., 10AWG max.
20-25A:	10AWG min.
Torque	20 in.-lb
Approval	
cULus listed according to UL489 and C22.2 No. 5.02, CE, VDE	

*Wire sizes: gauges specified are the minimum allowable as per CSA and UL standards.

The 9926 circuit breakers do not have provisions for marking tags. A possible solution is to cut the adhesive SchS2 tag rail to length (approximately 20 mm on a single pole unit so the current rating remains visible or approximately 30 mm on a two pole unit). The SchS2 accepts DEK, WS and ESG 8/17 marking tags. The part number for adhesive SchS2 is **1720600000**.

9926 Series Single Pole w/ Auxiliary Contact



Type: Single Pole Aux (up to 120 VAC)		
Current Ratings (amps)	Part No.	Description
1	9926261001	QL-A-1-13-DM-KM-1
2	9926261002	QL-A-1-13-DM-KM-2
5	9926261005	QL-A-1-13-DM-KM-5
10	9926261010	QL-A-1-13-DM-KM-10
15	9926261015	QL-A-1-13-DM-KM-15
20	9926261020	QL-A-1-13-DM-KM-20
25	9926261025	QL-A-1-13-DM-KM-25

9926 Series Double Pole w/ Auxiliary Contact



Type: Double Pole Aux (up to 240 VAC)		
Current Ratings (amps)	Part No.	Description
1	9926262001	QL-A-2-13-DM-KM-1
2	9926262002	QL-A-2-13-DM-KM-2
5	9926262005	QL-A-2-13-DM-KM-5
10	9926262010	QL-A-2-13-DM-KM-10
15	9926262015	QL-A-2-13-DM-KM-15
20	9926262020	QL-A-2-13-DM-KM-20
25	9926262025	QL-A-2-13-DM-KM-25

9926 Series Single Pole Trip (Alarm Contact)



Type: Single Pole Trip (up to 120 VAC)		
Current Ratings (amps)	Part No.	Description
1	9926271001	QL-T-1-13-DM-KM-1
2	9926271002	QL-T-1-13-DM-KM-2
5	9926271005	QL-T-1-13-DM-KM-5
10	9926271010	QL-T-1-13-DM-KM-10
15	9926271015	QL-T-1-13-DM-KM-15
20	9926271020	QL-T-1-13-DM-KM-20
25	9926271025	QL-T-1-13-DM-KM-25

9926 Series Double Pole Trip (Alarm Contact)



Type: Double Pole Trip (up to 240 VAC)		
Current Ratings (amps)	Part No.	Description
1	9926272001	QL-T-2-13-DM-KM-1
2	9926272002	QL-T-2-13-DM-KM-2
5	9926272005	QL-T-2-13-DM-KM-5
10	9926272010	QL-T-2-13-DM-KM-10
15	9926272015	QL-T-2-13-DM-KM-15
20	9926272020	QL-T-2-13-DM-KM-20
25	9926272025	QL-T-2-13-DM-KM-25

9926 Series Single Pole Combination (Auxiliary & Alarm Contact)



Type: Single Pole Combo (up to 120 VAC)		
Current Ratings (amps)	Part No.	Description
1	9926281001	QL-AT-1-13-DM-KM-1
2	9926281002	QL-AT-1-13-DM-KM-2
5	9926281005	QL-AT-1-13-DM-KM-5
10	9926281010	QL-AT-1-13-DM-KM-10
15	9926281015	QL-AT-1-13-DM-KM-15
20	9926281020	QL-AT-1-13-DM-KM-20
25	9926281025	QL-AT-1-13-DM-KM-25

9926 Series Double Pole Combination (Auxiliary & Alarm Contact)

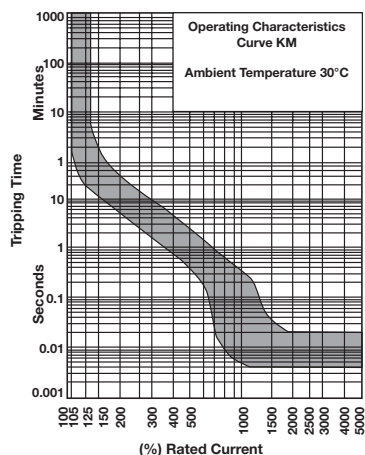


Type: Double Pole Combo (up to 240 VAC)		
Current Ratings (amps)	Part No.	Description
1	9926282001	QL-AT-2-13-DM-KM-1
2	9926282002	QL-AT-2-13-DM-KM-2
5	9926282005	QL-AT-2-13-DM-KM-5
10	9926282010	QL-AT-2-13-DM-KM-10
15	9926282015	QL-AT-2-13-DM-KM-15
20	9926282020	QL-AT-2-13-DM-KM-20
25	9926282025	QL-AT-2-13-DM-KM-25

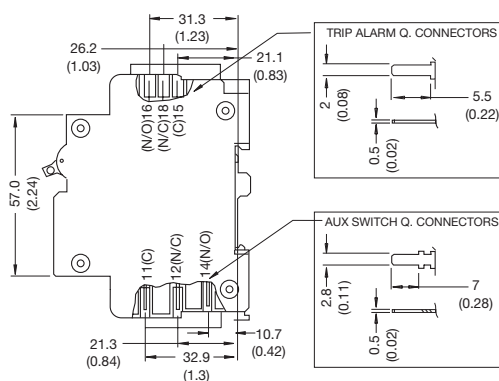
9926 Series–AC version Trip Curve

Trip Curves—Hydraulic Magnetic Type Typical time/current characteristics at 30°C

Additional trip curves and amp ratings are available upon request.



Dual Mount Dimensions in mm (in.)



9926 Series Branch Rated Circuit Breakers—DC Version

Circuit Breakers Hydraulic Magnetic Type

- Single pole versions only
- U2 trip curve for general purpose applications
- 80 and 125 VDC
- Up to 60A
- Just 13 mm wide
- Mounts on 35mm DIN-rail
- UL 489A listed
- VDE

9926 Series Single Pole (80 VDC)



9926 Series Single Pole (125 VDC)



Ordering Data

Type: Single Pole (80 VDC)

Current Ratings (amps)	Part No.	Description
0.5	9926251900	QY-1-13-DM-U2-0.5
1	9926251901	QY-1-13-DM-U2-01
2	9926251902	QY-1-13-DM-U2-02
3	9926251903	QY-1-13-DM-U2-03
4	9926251904	QY-1-13-DM-U2-04
5	9926251905	QY-1-13-DM-U2-05
10	9926251910	QY-1-13-DM-U2-10
15	9926251915	QY-1-13-DM-U2-15
20	9926251920	QY-1-13-DM-U2-20
25	9926251925	QY-1-13-DM-U2-25
30	9926251930	QY-1-13-DM-U2-30
35	9926251935	QY-1-13-DM-U2-35
40	9926251940	QY-1-13-DM-U2-40
45	9926251945	QY-1-13-DM-U2-45
50	9926251950	QY-1-13-DM-U2-50
60	9926251960	QY-1-13-DM-U2-60

Type: Single Pole (125 VDC)

Current Ratings (amps)	Part No.	Description
1	9926251801	QY-1-13-DM-U2-01-B1
2	9926251802	QY-1-13-DM-U2-02-B1
3	9926251803	QY-1-13-DM-U2-03-B1
4	9926251804	QY-1-13-DM-U2-04-B1
5	9926251805	QY-1-13-DM-U2-05-B1
10	9926251810	QY-1-13-DM-U2-10-B1
15	9926251815	QY-1-13-DM-U2-15-B1
20	9926251820	QY-1-13-DM-U2-20-B1
25	9926251825	QY-1-13-DM-U2-25-B1
30	9926251830	QY-1-13-DM-U2-30-B1
35	9926251835	QY-1-13-DM-U2-35-B1
40	9926251840	QY-1-13-DM-U2-40-B1
45	9926251845	QY-1-13-DM-U2-45-B1
50	9926251850	QY-1-13-DM-U2-50-B1
60	9926251860	QY-1-13-DM-U2-60-B1

Accessories

Type	Part No.
Bus-bar (1 pole, insulated 1m)	67101904
Bus bar end cap, 1 pole	67101973
Power lug, straight	67101960
Power lug, 90°	67101961
Lock-out handle	67101913

Technical Data

Voltage	80,125 VDC
Current	
minimum	0.5 A
maximum	60 A
Interrupting capacity	10,000 A
Dielectric strength	1500 V, 50/60 Hz
Insulation resistance	100 MΩ
Operating life	10000 mechanical operations
Operating temperature	-40...+65°C
Wire size*	
1-15A:	14 AWG min., 10 AWG max.
20-25A:	10 AWG min.
Torque	20 in.-lb

Approval

UL 489A Listed, CE, VDE

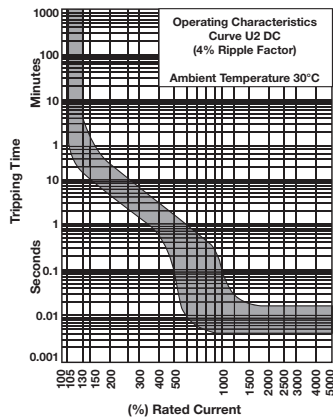
*Wire sizes: gauges specified are the minimum allowable as per CSA and UL standards.

The 9926 circuit breakers do not have provisions for marking tags. A possible solution is to cut the adhesive SchS2 tag rail to length (approximately 20 mm on a single pole unit so the current rating remains visible or approximately 30 mm on a two pole unit). The SchS2 accepts DEK, WS and ESG 8/17 marking tags. The part number for adhesive SchS2 is **1720600000**.

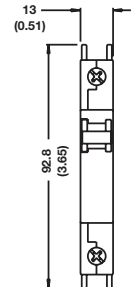
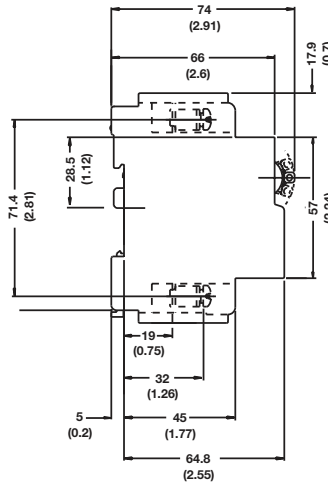
9926 Series—DC version Trip Curve

Trip Curves—Hydraulic Magnetic Type Typical time/current characteristics at 30°C

Additional trip curves and amp ratings are available upon request.



Dimensions in mm (in.)



9926 Series Supplemental Circuit Breakers

Circuit Breakers Hydraulic Magnetic Type

- AC Voltages 277/480V
- Trip curve 2 for general purpose applications
- UL 1077 recognized
- VDE approved and CE marked
- Just 13 mm wide
- Mounts to 35 mm DIN-rail
- Factory fitted auxiliary or trip alarm
- Single, double and triple pole versions

9926 Series Single Pole



9926 Series Double Pole



9926 Series Triple Pole



Ordering Data

Type: Single Pole (up to 277 VAC)

Current Ratings (amps)	Part No.	Description
1	9926251501	QZ-1-13-D-2-01
2	9926251502	QZ-1-13-D-2-02
3	9926251503	QZ-1-13-D-2-03
4	9926251504	QZ-1-13-D-2-04
5	9926251505	QZ-1-13-D-2-05
6	9926251506	QZ-1-13-D-2-06
8	9926251508	QZ-1-13-D-2-08
10	9926251510	QZ-1-13-D-2-10
15	9926251515	QZ-1-13-D-2-15
20	9926251520	QZ-1-13-D-2-20
25	9926251525	QZ-1-13-D-2-25
35	9926251535	QZ-1-13-D-2-35
40	9926251540	QZ-1-13-D-2-40
50	9926251550	QZ-1-13-D-2-50
60	9926251560	QZ-1-13-D-2-60

Type: Double Pole (up to 480 VAC)

Current Rating (amps)	Part No.	Description
1	9926252501	QZ-2-13-D-2-01
2	9926252502	QZ-2-13-D-2-02
4	9926252504	QZ-2-13-D-2-04
5	9926252505	QZ-2-13-D-2-05
6	9926252506	QZ-2-13-D-2-06
10	9926252510	QZ-2-13-D-2-10
15	9926252515	QZ-2-13-D-2-15
20	9926252520	QZ-2-13-D-2-20
25	9926252525	QZ-2-13-D-2-25
30	9926252530	QZ-2-13-D-2-30
35	9926252535	QZ-2-13-D-2-35
40	9926252540	QZ-2-13-D-2-40
50	9926252550	QZ-2-13-D-2-50
60	9926252560	QZ-2-13-D-2-60

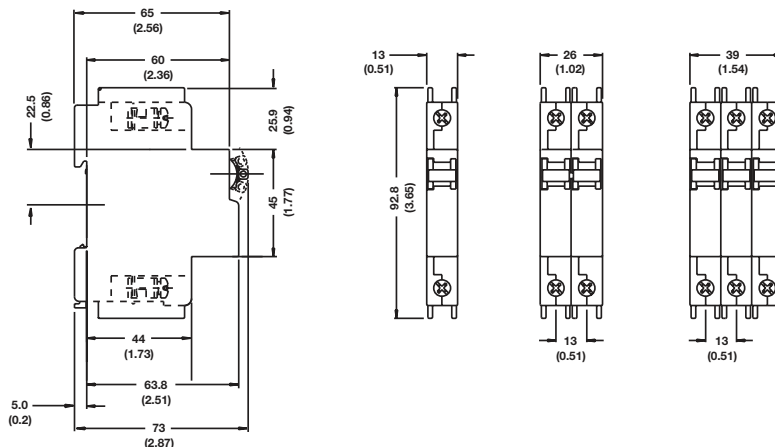
Type: Triple Pole (up to 480 VAC)

Current Rating (amps)	Part No.	Description
10	9926253510	QZ-3-13-D-2-10
15	9926253515	QZ-3-13-D-2-15
20	9926253520	QZ-3-13-D-2-20
25	9926253525	QZ-3-13-D-2-25
30	9926253530	QZ-3-13-D-2-30
40	9926253540	QZ-3-13-D-2-40
50	9926253550	QZ-3-13-D-2-50
60	9926253560	QZ-3-13-D-2-60

Accessories

Type	Part No.
Bus bar (1 pole, insulated 1m)	67101904
Bus bar (2 pole, insulated 1m)	67101972
Bus bar (3 pole, insulated 1m)	67101971
Bus bar end cap, 1 pole	67101973
Bus bar end cap, 2 pole or 3 pole	67101974
Power lug, straight	67101960
Power lug, 90°	67101961
Lock-out handle	67101913

9926 Series Supplemental – dimensions in mm (in.)



Technical Data

Voltage	277/480 VAC @ 50/60 Hz
Current	
minimum	0.5 A
maximum	60 A
Interrupting capacity	5 kA @ 277/480 V, 5 kA @ 120 V, 5 kA @ 240 V
Dielectric strength	1500 V, 50/60 Hz
Insulation resistance	100 MΩ
Operating life	10000 mechanical operations
Operating temperature	-40...+65°C
Wire size*	
1-15A:	14 AWG min., 10 AWG max.
20-25A:	10 AWG min.
Torque	20 in.-lb

Approval

†UL 1077 Recognized, VDE (EN 60947-2) Approved, CSA C22.2 No. 235, CE Marked

*Wire sizes: gauges specified are the minimum allowable as per CSA and UL standards.

The 9926 circuit breakers do not have provisions for marking tags. A possible solution is to cut the adhesive SchS2 tag rail to length (approximately 20 mm on a single pole unit so the current rating remains visible or approximately 30 mm on a two pole unit). The SchS2 accepts DEK, WS and ESG 8/17 marking tags.

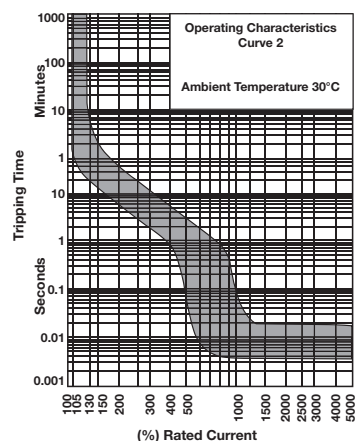
The part number for adhesive SchS2 is **1720600000**.

†cURus recognized to UL1077 and C22.2 No. 235

9926 Series—Supplemental Trip Curve

Trip Curves—Hydraulic Magnetic Type Typical time/current characteristics at 30°C

Additional trip curves and amp ratings are available upon request.



9926 Series Supplemental Circuit Breakers with Contacts

Circuit Breakers Auxiliary switch, Trip alarm, Combination of both

- AC Voltages 277/480V
- Trip curve 2 for general purpose applications
- UL 1077 recognized
- VDE approved and CE marked
- Just 13 mm wide
- Mounts to 35 mm DIN-rail
- Factory fitted auxiliary or trip alarm
- Single, double and triple pole versions

Technical Data

Voltage	277/480 VAC @ 50/60 Hz
Current	
minimum	0.5 A
maximum	60 A
Interrupting capacity	5 kA @ 277/480 V, 5 kA @ 120 V, 5 kA @ 240 V
Dielectric strength	1500 V, 50/60 Hz
Insulation resistance	100 MΩ
Operating life	10000
	mechanical operations
Operating temperature	-40...+65°C
Wire size*	
1-15A:	14 AWG min., 10 AWG max.
20-25A:	10 AWG min.
Torque	20 in.-lb

Approval

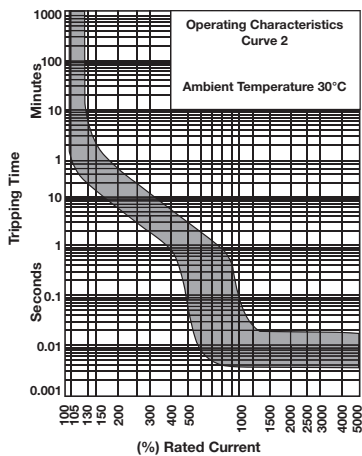
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9926 Series—Supplemental Trip Curve

Trip Curves—Hydraulic Magnetic Type Typical time/current characteristics at 30°C



†cURus recognized to UL1077 and C22.2 No. 235

9926 Series Single Pole w/ Auxiliary Contact



Type: Single Pole Aux (up to 277 VAC)

Current Ratings (amps)	Part No.	Description
1	9926261501	QZ-A-1-13-D-2-01
2	9926261502	QZ-A-1-13-D-2-02
5	9926261505	QZ-A-1-13-D-2-05
10	9926261510	QZ-A-1-13-D-2-10
15	9926261515	QZ-A-1-13-D-2-15
20	9926261520	QZ-A-1-13-D-2-20
25	9926261525	QZ-A-1-13-D-2-25

9926 Series Double Pole w/ Auxiliary Contact



Type: Double Pole Aux (up to 480 VAC)

Current Ratings (amps)	Part No.	Description
1	9926262501	QZ-A-2-13-D-2-01
2	9926262502	QZ-A-2-13-D-2-02
5	9926262505	QZ-A-2-13-D-2-05
10	9926262510	QZ-A-2-13-D-2-10
15	9926262515	QZ-A-2-13-D-2-15
20	9926262520	QZ-A-2-13-D-2-20
25	9926262525	QZ-A-2-13-D-2-25

9926 Series Triple Pole w/ Auxiliary Contact



Type: Triple Pole Aux (up to 480 VAC)

Current Ratings (amps)	Part No.	Description
1	9926263501	QZ-A-3-13-D-2-01
2	9926263502	QZ-A-3-13-D-2-02
5	9926263505	QZ-A-3-13-D-2-05
10	9926263510	QZ-A-3-13-D-2-10
15	9926263515	QZ-A-3-13-D-2-15
20	9926263520	QZ-A-3-13-D-2-20
25	9926263525	QZ-A-3-13-D-2-25

9926 Series Single Pole Trip (Alarm Contact)



Type: Single Pole Trip (up to 277 VAC)

Current Ratings (amps)	Part No.	Description
1	9926271501	QZ-T-1-13-D-2-01
2	9926271502	QZ-T-1-13-D-2-02
5	9926271505	QZ-T-1-13-D-2-05
10	9926271510	QZ-T-1-13-D-2-10
15	9926271515	QZ-T-1-13-D-2-15
20	9926271520	QZ-T-1-13-D-2-20
25	9926271525	QZ-T-1-13-D-2-25

9926 Series Double Pole Trip (Alarm Contact)



Type: Double Pole Trip (up to 480 VAC)

Current Ratings (amps)	Part No.	Description
1	9926272501	QZ-T-2-13-D-2-01
2	9926272502	QZ-T-2-13-D-2-02
5	9926272505	QZ-T-2-13-D-2-05
10	9926272510	QZ-T-2-13-D-2-10
15	9926272515	QZ-T-2-13-D-2-15
20	9926272520	QZ-T-2-13-D-2-20
25	9926272525	QZ-T-2-13-D-2-25

9926 Series Triple Pole Trip (Alarm Contact)



Type: Triple Pole Trip (up to 480 VAC)

Current Ratings (amps)	Part No.	Description
1	9926273501	QZ-T-3-13-D-2-01
2	9926273502	QZ-T-3-13-D-2-02
5	9926273505	QZ-T-3-13-D-2-05
10	9926273510	QZ-T-3-13-D-2-10
15	9926273515	QZ-T-3-13-D-2-15
20	9926273520	QZ-T-3-13-D-2-20
25	9926273525	QZ-T-3-13-D-2-25

9926 Series Single Pole Combination (Auxiliary & Alarm Contact)



Type: Single Pole Combo (up to 277 VAC)

Current Ratings (amps)	Part No.	Description
1	9926281501	QZ-AT-1-13-D-2-01
2	9926281502	QZ-AT-1-13-D-2-02
5	9926281505	QZ-AT-1-13-D-2-05
10	9926281510	QZ-AT-1-13-D-2-10
15	9926281515	QZ-AT-1-13-D-2-15
20	9926281520	QZ-AT-1-13-D-2-20
25	9926281525	QZ-AT-1-13-D-2-25

9926 Series Double Pole Combination (Auxiliary & Alarm Contact)



Type: Double Pole Combo (up to 480 VAC)

Current Ratings (amps)	Part No.	Description
1	9926282501	QZ-AT-2-13-D-2-01
2	9926282502	QZ-AT-2-13-D-2-02
5	9926282505	QZ-AT-2-13-D-2-05
10	9926282510	QZ-AT-2-13-D-2-10
15	9926282515	QZ-AT-2-13-D-2-15
20	9926282520	QZ-AT-2-13-D-2-20
25	9926282525	QZ-AT-2-13-D-2-25

9926 Series Triple Pole Combination (Auxiliary & Alarm Contact)



Type: Triple Pole Combo (up to 480 VAC)

Current Ratings (amps)	Part No.	Description
1	9926283501	QZ-AT-3-13-D-2-01
2	9926283502	QZ-AT-3-13-D-2-02
5	9926283505	QZ-AT-3-13-D-2-05
10	9926283510	QZ-AT-3-13-D-2-10
15	9926283515	QZ-AT-3-13-D-2-15
20	9926283520	QZ-AT-3-13-D-2-20
25	9926283525	QZ-AT-3-13-D-2-25

9926 Series Supplemental Circuit Breakers–GFCI

Ground Fault Current Interrupt

- CE approved
- UL1077 and UL1053 recognized
- Small frame size (26mm wide)
- Single pole plus switched neutral ground leakage protection
- Trip point is unaffected by ambient temperature
- Current ratings up to 50A
- Trip indication (mid trip handle position)
- Trip curve 2 for general purpose applications

9926 Series GFCI



Ordering Data

Technical Data

Standard Ampere Ratings (A)	5 to 50A
Sensitivity (mA)	30 (CE) / 22 (UL)
Number of Poles	1 + N
Equipment Type	Ground Leakage/GFCI
Rated Voltage (V)	230 (CE) / 240 (UL)
Rated Interrupting/Withstand Capacity (kA)	5 kA
Weight (kg)	0.26
Trip Curve (standard)	2
Operating Temperature	-40 to +65°C

Approval

UL 1077 and UL 1053, CE

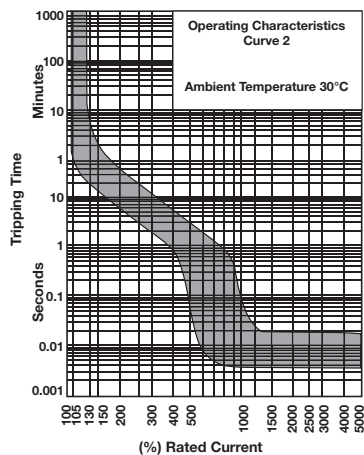
Type: Single Pole GFCI

Current Ratings

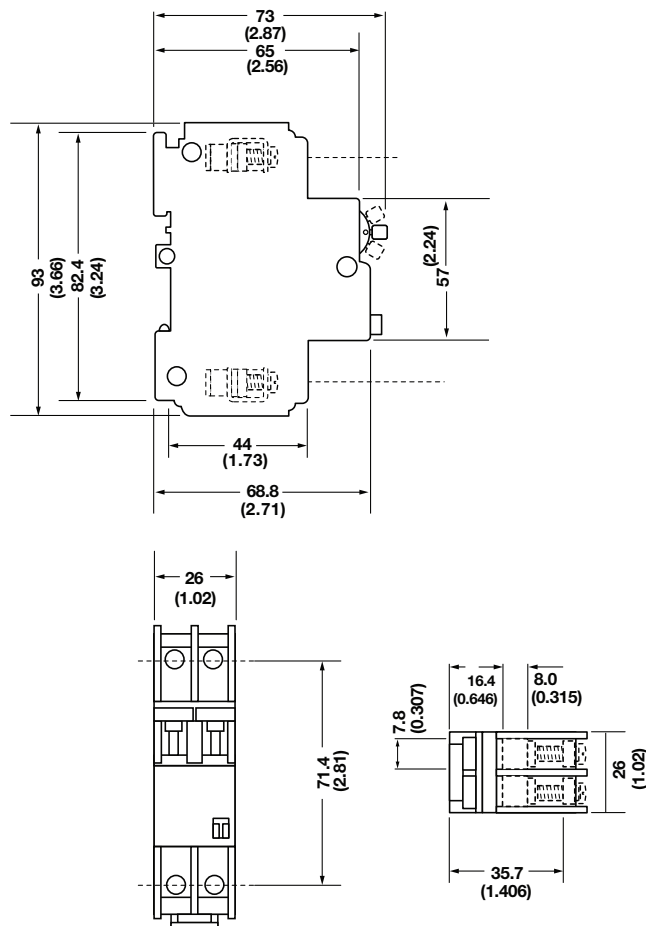
(amps)	Part No.	Description
5	9926291105	QF17A2505 - CB W/GFI
10	9926291110	QF17A2510 - CB W/GFI
15	9926291115	QF17A2515 - CB W/GFI
20	9926291120	QF17A2520 - CB W/GFI
25	9926291125	QF17A2525 - CB W/GFI
30	9926291130	QF17A2530 - CB W/GFI
50	9926291150	QF17A2550 - CB W/GFI

9926 Series–AC version Trip Curve

Trip Curves—Hydraulic Magnetic Type Typical time/current characteristics at 30°C



9926 Series GFCI – dimensions in mm (in.)

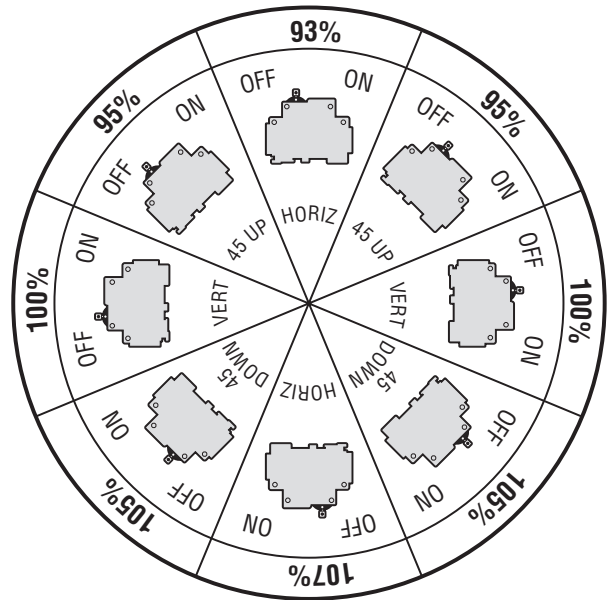


9926 Series Mounting Options and Accessories

Mounting Options

If the product is not vertically mounted in the normal DIN-rail mounting orientation, a rating factor must be applied. Figure 1 shows a diagram of the rating factor to apply. The published curves for these circuit breaker products are produced with the circuit breaker in the vertical mounting position. The rating factor only applies to the must hold and must trip points of the curve as the other parts (instantaneous trip point) stay largely unaffected.

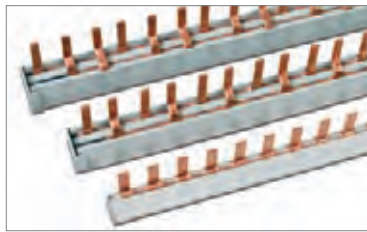
It is important to note that in environments that are exposed to a high degree of vibration, the cables that connect to the circuit breaker must be securely held in place, as the breaker is not designed to carry the weight of the cables. A maximum of 35N can be applied to the terminal area, in a direction perpendicular to the mounting axis.



Accessories

Technical Data	
Current Rating	80A max.
Voltage	500V max.
Short Circuit Strength	25kA

Type	Part No.
Bus bar (1 pole, insulated 1m)	67101904
Bus bar (2 pole, insulated 1m)	67101972
Bus bar (3 pole, insulated 1m)	67101971



Type	Part No.
Bus bar end cap, 1 pole	67101973
Bus bar end cap, 2 pole or 3 pole	67101974

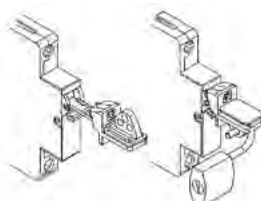


Technical Data	
Current Rating	85A max.
Wire Size	10 AWG min., 4 AWG max.
Dimensions	A: 6 mm B: 32 mm

Type	Part No.
Power lug, straight	67101960
Power lug, 90°	67101961



Type	Part No.
Lock-out handle	67101913



Part Number Table - Example

To order 9926 Series Single Pole Circuit Breaker

Part No. 9926251100

- Current Rating of 1.0 amp
- Internal Resistance per Pole of 1.1 ohms
- Trip Curve - M1, Medium (Standard)

9 9 2 6 2 5 1 0 0 0

Amperage

- *00" - 0.5A
- *01" - 1A
- *02" - 2A
- /
- *60" - 60A

Trip Curves (Types 5-9)

- *0" - Branch AC KM (Standard)
- *1" - Branch AC OP (Instantaneous)
- *2" - Branch AC 1 (Fast)
- *3" - Supplemental 9 (Slow)
- *4" - Branch 80VDC 1 (Fast)
- *5" - Supplemental 2 (Standard)
- *6" - Branch 125VDC OP (Instantaneous)
- *7" - Branch 80VDC OP (Instantaneous)
- *8" - Branch 125VDC U2 (Standard)
- *9" - Branch 80VDC U2 (Standard)

Poles

- 1 Pole
- 2 Pole
- 3 Pole

Type

- *5" - Base Breaker
- *6" - With Auxiliary Contact
- *7" - With Trip Alarm Contact
- *8" - Combo Aux/Trip Contact
- *9" - GFCI

9 9 2 6 2 4 1 0 0 0

Amperage

- *00" - 0.5A
- *01" - 1A
- *02" - 2A
- /
- *60" - 60A

Trip Curves (Type 4)

- *0" - Supplemental 1 (Slow)
- *1" - Supplemental 3 (Fast)
- *2" - Open
- *3" - Branch 9 (Slow)

Poles

- 1 Pole
- 2 Pole
- 3 Pole

Type

- *4" - Base Breaker