

9926 Series Branch Protection Circuit Breakers

NEW



These circuit breakers are CSA certified as branch protection devices (CSA 22.2 No. 5-02). The hydraulic - magnetic trip mechanism offers 10,000A of interrupting capacity in 120V and 240V, 50/60Hz applications.

Features include:

- 1 and 2 pole versions
- KM trip curve for general purpose applications
- 120/240V, 50/60 Hz
- up to 25A
- just 13mm wide
- mounts on 35mm DIN rail

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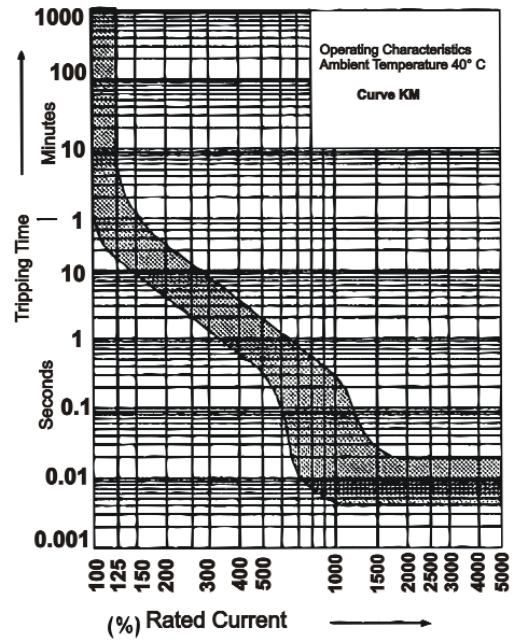
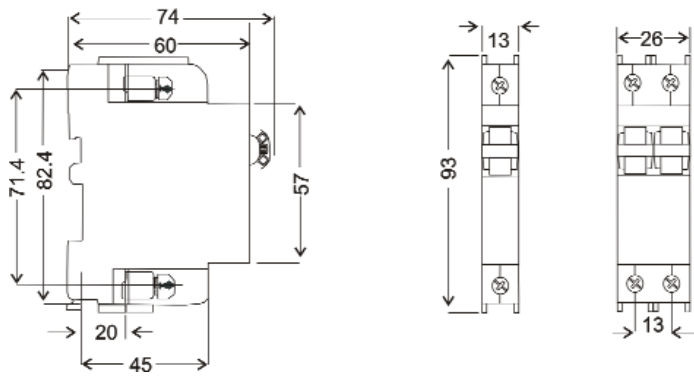
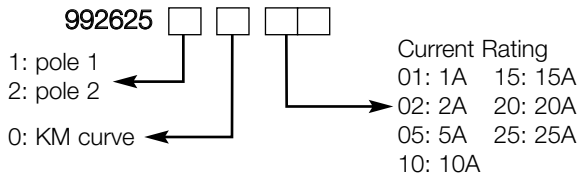
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9926 Series Branch Protection Circuit Breakers

Specifications:

Voltage:	120/240V, 50/60Hz
Current:	1-25A per pole
Interrupting capacity:	10,000A
Dielectric strength:	1500V, 50/60Hz
Insulation resistance:	100MΩ
Operating life:	10000 mechanical operations
Operating temperature:	-40 to +60 deg. C
Wire size:	1-15A: 14AWG min., 10AWG max. 20-25A: 10AWG min.
Torque:	20 lb-in.
Approval:	CSA 22.2 No. 5-02, UL 489 Listed
Catalog Numbers:	



Accessories

- Lock-out: QFAP001
- Bus-bar (54 pole): SABBM54

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

	125%	150%	200%	400%	600%	800%	1000%
minimum(sec)	15	8	4	0.7	0.09	0.007	0.005
maximum(sec)	300	90	28	4	1.5	0.6	0.4

Although the 9926 series uses a magnetic only trip mechanism, CSA testing indicates a trip characteristic similar to thermal magnetic trip mechanisms. No de-rating is required at elevated temperatures.