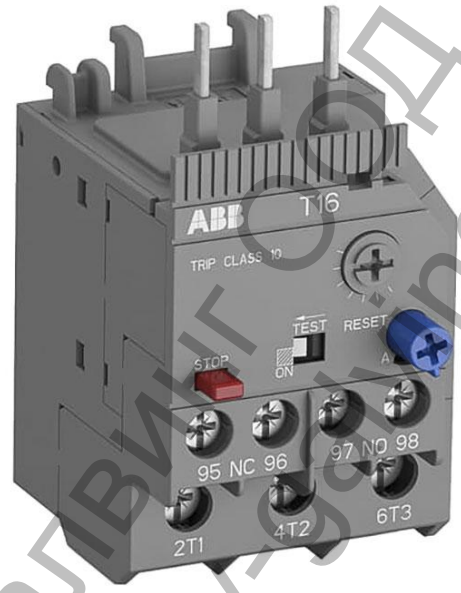
Технически характеристики

Защита ABB термична за контактор 1.3-1.7 A, T16-1.7



ТашЕв-ГалВинг ООД
www.tashev-galving.com

Thermal overload relays are economic electromechanical protection devices for the main circuit. They are used mainly to protect motors against overload and phase failures. Starter combinations

are setup together with contactors.

Description

• Overload protection – trip class 10

• Phase loss sensitivity

• Temperature compensation from

-25…+60 °C

• Adjustable current setting for overload protection

• Automatic or manual reset selectable

• Suitable for three- and single-phase application

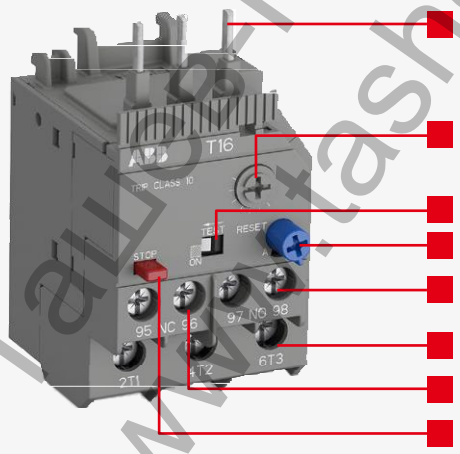
• Trip-free mechanism

• Status indication

• STOP and TEST function

• Direct mounting onto mini contactors or block contactors

Setting range	Type	Order code	Weight Pkg
0.10...0.13	T16-0.13	1SAZ711201R1005	0.100
0.13...0.17	T16-0.17	1SAZ711201R1008	0.100
0.17...0.23	T16-0.23	1SAZ711201R1009	0.100
0.23...0.31	T16-0.31	1SAZ711201R1013	0.100
0.31...0.41	T16-0.41	1SAZ711201R1014	0.100
0.41...0.55	T16-0.55	1SAZ711201R1017	0.100
0.55...0.74	T16-0.74	1SAZ711201R1021	0.100
0.74...1.00	T16-1.0	1SAZ711201R1023	0.100
1.00...1.30	T16-1.3	1SAZ711201R1025	0.100
1.30...1.70	T16-1.7	1SAZ711201R1028	0.100
1.70...2.30	T16-2.3	1SAZ711201R1031	0.100
2.30...3.10	T16-3.1	1SAZ711201R1033	0.100
3.10...4.20	T16-4.2	1SAZ711201R1035	0.100
4.20...5.70	T16-5.7	1SAZ711201R1038	0.100
5.70...7.60	T16-7.6	1SAZ711201R1040	0.100
7.60...10.0	T16-10	1SAZ711201R1043	0.104
10.0...13.0	T16-13	1SAZ711201R1045	0.104
13.0...16.0	T16-16	1SAZ711201R1047	0.104



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Functional description

1. Terminals 1L1, 3L2, 5L3
2. Current setting range
   Adjustable current setting for overload protection
3. Status indication
4. RESET button
   Automatic or manual reset selectable

5. Signaling contacts 97-98
6. Terminals 2T1, 4T2, 6T3
7. Tripping contacts 95-96
8. STOP button

Продукт: Защита ABB термична за контактор 1.3-1.7 A, T16-1.7
Категория: Контактори и защитни релета
Бранд: ABB
Категория бранд: Защита ABB

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