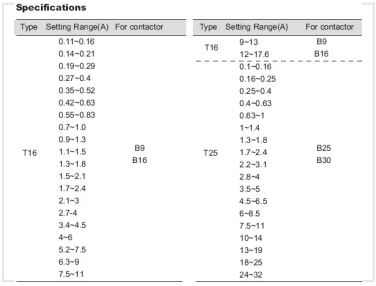
T Series Contactors

T Series contactors are designed for low voltage applications. They provide reliable performance and protection in various industrial and commercial settings.


Specifications

Type	Setting Range(A)	For contactor
T16	0.11~0.16	B9
	0.14~0.21	
	0.19~0.29	
	0.27~0.4	
	0.35~0.52	
	0.42~0.63	
	0.55~0.83	
	0.7~1.0	
	0.9~1.3	
	1.1~1.5	B16
	1.3~1.8	
	1.5~2.1	
	1.7~2.4	
	2.1~3	
	2.7~4	
	3.4~4.5	
	4~6	
	5.2~7.5	
	6.3~9	
	7.5~11	

Type	Setting Range(A)	For contactor
T16	9~13	B9
	12~17.6	B16
T25	0.1~0.16	
	0.16~0.25	
	0.25~0.4	
	0.4~0.63	
	0.63~1	
	1~1.4	
	1.3~1.8	
	1.7~2.4	B25
	2.2~3.1	B30
	2.8~4	
	3.5~5	
	4.5~6.5	
	6~8.5	
	7.5~11	
	10~14	
	13~19	
	18~25	
	24~32	

Overview

T Series Contactors

The T Series contactors are high-performance electrical components designed for precision motor control and protection. These units offer a wide range of current setting options, ensuring optimal operational compatibility with various contactor models including B9, B16, B25, and B30 series. Engineered for reliability, they provide essential thermal overload protection to maintain system integrity in demanding industrial environments.

Technical Specifications

Contactor Compatibility and Ranges

Contactor Series	Setting Range (A)	Compatible Model
T16	0.11 - 0.16	B9
T16	1.7 - 2.4	B16
T25	18 - 25	B25
T25	24 - 32	B30
T16	9 - 13	B9
T16	12 - 17.6	B16

Compatible Contactor Series

B9 • B16 • B25 • B30

Supported Models	T16, T25