



Class 7001 Type K Relays

By Electric Controller & Mfg. (EC&M)

Type K relay are built to withstand severe service. They are recommended for use on heavy industrial DC drives such as cranes and mill auxiliaries

Features

- Mill duty construction
- Designed for steel base mounting
- 10 Ampere continuous rating
- 600 Volts DC maximum

Product Assets

[Catalogs - Class 7001 Relays, Static Timers & Acceleration Modules Catalog](#)

[Installation Manuals - Relay - Class 7001 Type KE-KI, Voltage, Current Sensitive, Series A](#)



[Installation Manuals - Relay - Class 7001 Type KP, Plugging, Series A](#)

[Installation Manuals - Relay - Class 7001 Type S0114A Thru 0117A NO 0 Undervoltage, Back Connected, Series 7](#)

[Installation Manuals - Relay - Class 7001 Type KF, Field, Series A](#)

[Installation Manuals - Relay - Class 7001 Type KG, General Purpose Control, Series B](#)

[Installation Manuals - Relay - Class 7001 Type S0300A Thru 0303A, NEMA2, Undervoltage, Front Connected, Series 7A](#)

[Installation Manuals - Relay - Class 7001 Type SSI, Time Current DC Acceleration Module](#)

[Specifications - Class 7001 Type K Relays](#)



A Hubbell brand