TK26E-016 Cut Sheet





Fuji Electric TK26E series thermal overload relay, 16.0-22.0A adjustable, bi-metallic, direct mount power connection(s). For use with SC-E05x contactors.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/TK26E-016

Technical Specifications

Brand Fuji Electric Item Relay Series TK26E Relay Type Thermal overload Full Load Amperage Range 16.0-22.0A adjustable		
Series TK26E Relay Type Thermal overload	Brand	Fuji Electric
Relay Type Thermal overload	Item	Relay
	Series	TK26E
Full Load Amperage Range 16.0-22.0A adjustable	Relay Type	Thermal overload
	Full Load Amperage Range	16.0-22.0A adjustable
Operation Type Bi-metallic	Operation Type	Bi-metallic
Auxiliary Contacts (1) N.O./(1) N.C.	Auxiliary Contacts	(1) N.O./(1) N.C.
Trip Class Trip Class 10A	Trip Class	Trip Class 10A
Phase Loss Sensitive Yes	Phase Loss Sensitive	Yes
Connection Direct mount power	Connection	Direct mount power
For Use With SC-E05x contactors	For Use With	SC-E05x contactors

Agency Approvals

UL Listed File #	E44592
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/TK26E-016.pdf See store item page for other formats.