



Accessories for TD3 M06, TD3 M10, TD3 XA, TD3RCCB

A Auxiliary contact, 1NO, 1NC. 6A, 230V AC . Not suitable for TD3RCCB

B Alarm contact, 1NO, 1NC. 6A, 230V AC . Not suitable for TD3RCCB

C RCCB switch. Combined auxiliary contact (1NO, 1NC. 6A, 230V AC) + Alarm contact (1NO, 1NC. 6A, 230V AC)

D Shunt trip. RCCB switch (C) must be fitted before fitting the shunt trip to the TD3RCCB

E Undervoltage trip. RCCB switch (C) must be fitted before fitting the undervoltage trip to the TD3RCCB

G Overvoltage trip. Rated voltage, U_n , 230V AC. Opens the circuit breaker if supply voltage exceeds 280V AC. RCCB switch must be fitted before fitting the overvoltage trip to the TD3RCCB

Accessory Combinations

TD3 M06, TD3 M10, TD3 XA: auxiliary contact + alarm contact + (shunt trip or undervoltage trip or overvoltage trip)

TD3RCCB: RCCB switch + (shunt trip or undervoltage trip or overvoltage trip)

Residual Current Block for TD3 M06, TD3 M10

Function: detection and interruption of earth leakage current

Application: Mechanically coupled to miniature circuit breaker

In = 63A maximum			
DIN Modules	30mA	300mA	1000mA
2	2 Types AC, A	Types AC, A	
4	4 Types AC, A	Types AC, A	Types AC A, S



Padlock

Suitable for locking TD3 M06, TD3 M10, TD3 XA miniature circuit breakers in the open or closed positions. Suitable for locking TD31P1M miniature circuit breakers in the open position only.

Accepts two padlocks with hasp diameter up to 4.75mm, or three padlocks with hasp diameter to 3mm. The miniature circuit breaker may be mounted, or removed from the DIN rail with the padlock in position.



