

## реле FTR-F3 FUJITSU продажа в Минске

FUJITSU-ТАКАМИСАВА FTR-F3AA024E-HA Реле: электромагнитное; SPST-NO; Уобмотки:24BDC; 5A; макс.250BAC

FTR-F3AA005E (FUJITSU)

FTR-F3AA005E-HA (FUJI)

FTR-F3AA005E-HA (FUJITSU)

FTR-F3AA005E-KS (FUJITSU)

FTR-F3AA006E (FUJITSU)

FTR-F3AA006E-HA (FUJITSU)

FTR-F3AA006E-KS (FUJITSU)

FTR-F3AA009E-HA (FUJITSU)

FTR-F3AA009E-KS (FUJITSU)

FTR-F3AA012E (FUJITSU)

FTR-F3AA012E-HA (FUJITSU)

FTR-F3AA012E-KS (FUJITSU)

FTR-F3AA018E (FUJITSU)

FTR-F3AA018E-HA (FUJITSU)

FTR-F3AA018E-KS (FUJITSU)

FTR-F3AA024E (FUJITSU)

FTR-F3AA024E-HA

FTR-F3AA024E-HA (FUJITSU)

FTR-F3AA024E-HA (TAK)

FTR-F3AA024E-HA-LF (TAK)

FTR-F3AA024E-KS (FUJITSU)

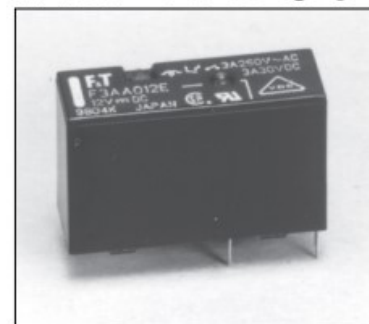
# 1 POLE 5A SLIM TYPE RELAY

## FTR-F3-HA Series

RoHS compliant

### ■ FEATURES

- HIGH DENSITY MOUNTING  
Slim type with 7mm width and 142mm<sup>2</sup> mounting space
- HIGH ISOLATION  
Insulation Distance: Minimum 6mm between coil and contact (conforms to IEC 60065)  
Dielectric Strength: 4KV  
Surge Strength: 10KV
- HIGH COIL SENSITIVITY  
Nominal coil power consumption of 200mW
- CADMIUM FREE CONTACT FOR ECO-PROGRAM
- SAFETY STANDARDS  
UL, CSA, VDE, SEMKO, CQC
- Plastic sealed relay
- RoHS compliant since date code: 0435R1, 0432R2, 0429R3, 0434R4, 0437L2  
Please see page 6 for more information



### ■ ORDERING INFORMATION

[Example]  $\frac{FTR-F3}{(a)}$   $\frac{A}{(b)}$   $\frac{A}{(c)}$   $\frac{012}{(d)}$   $\frac{E}{(e)}$   $\frac{-HA}{(f)}$

(a)	Series Name	FTR-F 3	
(b)	Contact Arrangement	A : 1 Form A (SPST-NO)	
(c)	Coil Type	A : Standard (200mW)	
(d)	Coil Nominal Voltage	005 : 5DC	012 : 12DC
		006 : 6DC	018 : 18DC
		009 : 9DC	024 : 24DC
(e)	Contact Material	E : Silver nickel	
(f)	Contact Rating	HA : 5A sealing confirmed	

Remarks: Actual marking on relay would not carry code FTR and be as below:

Ordering code                      Actual marking  
FTR-F3AA012E                      →                      F3AA012E