



SERIE FT3

FT3 Series | *Séries FT3*

Tensione 32 Vdc	Voltage 32 Vdc	Tension 32Vdc
Passo 30 mm	Fixing centres 30 mm	Pas 30 mm
Caratteristica T=Ritardato	Characteristic T=Time delay	Caractéristique T=Temporisé
Capacità di rottura 1000 A	Breaking capacity 1000 A	Pouvoir de coupure 1000 A
Norme riferimento ISO 8820-5	Standards ISO 8820-5	Normes ISO 8820-5
Cod. omologazione Littelfuse MIDI	Approval code Littelfuse MIDI	Code d'homologation Littelfuse MIDI



TEMPI DI FUSIONE | Time current | *Temps de fusion*

% of Rating	Opening Time Min/Max (s)							
	0,75xIn	1xIn	1,1xIn	1,5xIn	2xIn	3xIn	3,5xIn	5xIn
125A - 250A	-	360,000 s	14,400 s	90 s - 3,600 s	3 s - 100 s	0,3 s - 3 s	-	0,1 s - 1 s
300A - 600A	360,000 s	-	-	-	1 s - 15 s	-	0,3 s - 5 s	0,1 s - 1 s

Codice Code Code	Corrente nominale Rated current Courant nominal	Caduta di tensione Voltage drop Chute de tension	Colore Colour Couleur	I ² t I ² t I ² t
FT3023/UR	23 A	90 mV		1,800
FT3030/UR	30 A	65 mV		4,200
FT3040/UR	40 A	65 mV		10,000
FT3050/UR	50 A	65 mV		13,000
FT3060/UR	60 A	68 mV		21,700
FT3070/UR	70 A	70 mV		24,000
FT3080/UR	80 A	58 mV		24,600
FT3100/UR	100 A	60 mV		51,300
FT3125/UR	125 A	71 mV		73,200
FT3150/UR	150 A	77 mV		81,900
FT3175/UR	175 A	77 mV		100,000
FT3200/UR	200 A	77 mV		125,000

