

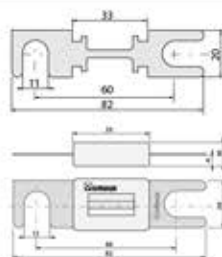
AUTOMOTIVE

Automotive | Automobile

FT1XXX



FT2XXX



FUSIBILI FT FT fuses | Fusibles FT

Fusibili per trazione
Carrelli industriali
ed elevatori

Passo
60 mm

Caratteristica
F = rapido

Tensione
80 Vdc

Norme riferimento
DIN 13560/1

Fuses for battery powered
industrial trucks
and elevators

Fixing centres
60 mm

Characteristic
F = fast

Voltage
80 Vdc

Standards
DIN 13560/1

Fusibles pour chariots
industriels, élévateurs
et monte-charges

Pas
60 mm

Caractéristique
F = rapide

Tension
80 Vdc

Normes
DIN 13560/1



TEMPI DI FUSIONE | Time current | Temps de fusion

Corrente nominale In Test current <i>Courant nominal</i>	Corrente di prova I Test current <i>Courant d'essai</i>			
	1,5xIn	1,8xIn	2,5xIn	4xIn
FT1XXX 50 A - 500 A	> 1 h	< 1 h	0,8 - 10 s	0,2 - 2 s
FT2XXX 20 A - 500 A	> 1 h	< 1 h	0,8 - 10 s	0,2 - 2 s

Corrente nominale Rated current <i>Courant nominal</i>	Codice FT1 FT1 code <i>Code FT1</i>	Codice FT2 FT2 code <i>Code FT2</i>
20 A	-	FT 2020
25 A	-	FT 2025
35 A	-	FT 2035
40 A	-	FT 2040
50 A	FT 1050	FT 2050
63 A	FT 1063	FT 2063
80 A	FT 1080	FT 2080
100 A	FT 1100	FT 2100
125 A	FT 1125	FT 2125
160 A	FT 1160	FT 2160
175 A	-	FT 2175
200 A	FT 1200	FT 2200
225 A	-	FT 2225
250 A	FT 1250	FT 2250
275 A	-	FT 2275
300 A	FT 1300	FT 2300
325 A	FT 1325	FT 2325
355 A	FT 1355	FT 2355
400 A	-	FT 2400
425 A	FT 1425	FT 2425
500 A	FT 1500	FT 2500

FT1XXX: 100 pz
100 pcs
FT2XXX: 50 pz
50 pcs

pronta
in stock
en stock



portafusibile: vedi articolo FP1020 a pag. 93
fuseholder: see P/N FP1020 on page 93
porte-fusible: voir article FP1020 p. 93