



- Type 2
- Power supply system: TN 1+0 configuration
- $U_c = 150 \text{ V}$
- $I_{max} = 40 \text{ kA}$
- Horizontal pitch: 1 Div.
- With remote signalling contact
- Modular design
- Mounting on 35 mm DIN rail

Technical Specifications

Nominal voltage	U_N
Maximum operating voltage	U_C
Nominal discharge current (8/20 μs)	I_n
Maximum discharge current (8/20 μs)	I_{max}
Voltage protection level	U_p
Short-circuit current rating	I_{SCCR}
Maximum overcurrent protection	
TOV behavior	U_T
Response time	t_A
Cross-section of connected conductors rigid	
Cross-section of connected conductors flexible	
Fault indication	
Remote signalling contact	
Remote contacts ratings	
Remote contacts cross-section	
Degree of protection	
Operating temperature	
Permissible relative humidity	RH
Mounting on	
According to standard	

FE T2 150 40 FM

120 V AC
150 V AC
15 kA
40 kA
< 0.7 kV
50 kA
125 A gG
175 V (5 s / withstand mode)
25 ns
1 mm ² ... 35 mm ²
1 mm ² ... 25 mm ²
yes
potential free changeover contact
250 V/0.5 A AC; 250 V/0.1 A DC
1.5 mm ²
IP 20
-40 °C ... +80 °C
5% ... 95%
35 mm DIN rail
EN 61643-11:2012 / IEC 61643-11:2011 / T2

Order Information

Order number	202 121
Gross weight / net weight	146 g / 122 g
Package dimensions L x W x H	124 x 80 x 24 mm
Customs tariff number	85363090

202 121
146 g / 122 g
124 x 80 x 24 mm
85363090

