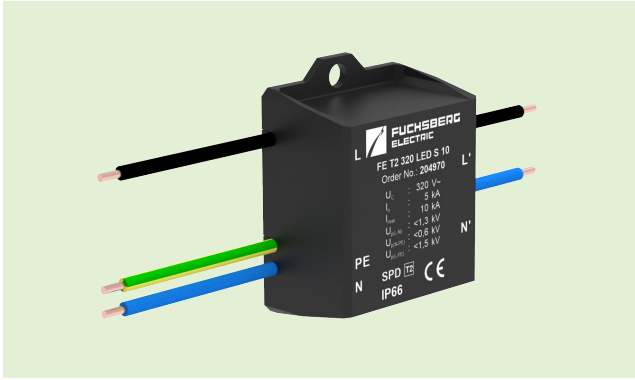


FE T2 320 LED S 10



Can be used for indoor and outdoor LED lamps.
In the case of arrester defect, fault signalling by supply interruption.
Installation close to the protected equipment.

- Type 2
- $I_{max} = 10 \text{ kA}$
- Protection paths: (L)-(N), (N)-(PE), (L)-(PE)
- IP 66
- Mounting in installation box

Technical Specifications

Nominal voltage	U_N
Maximum operating voltage	U_C
Nominal load current	I_L
Nominal discharge current (8/20 μs)	I_n
Maximum discharge current (8/20 μs)	I_{max}
Test voltage	U_{OC}
Voltage protection level L-N / N-PE / L-PE	U_D
Maximum overcurrent protection	
TOV behavior	U_T
Response time L-N / N-PE	t_A
Fault signalling by supply interruption	
Degree of protection	
Operating temperature	
Permissible relative humidity	RH
Mounting in	
According to standard	

FE T2 320 LED S 10

230 V AC
320 V AC
16 A
5 kA
10 kA
10 kV
< 1.3 kV / < 0.6 kV / < 1.5 kV
16 A gG
335 V (5 s / withstand mode)
25 ns / 100 ns
yes
IP 66
-40 °C ... +80 °C
5% ... 95%
installation box
EN 61643-11:2012 / IEC 61643-11:2011 / T2

Order Information

Order number	204 970
Gross weight / net weight	96 g / 78 g
Package dimensions L x W x H	126 x 104 x 38 mm
Customs tariff number	85363010

