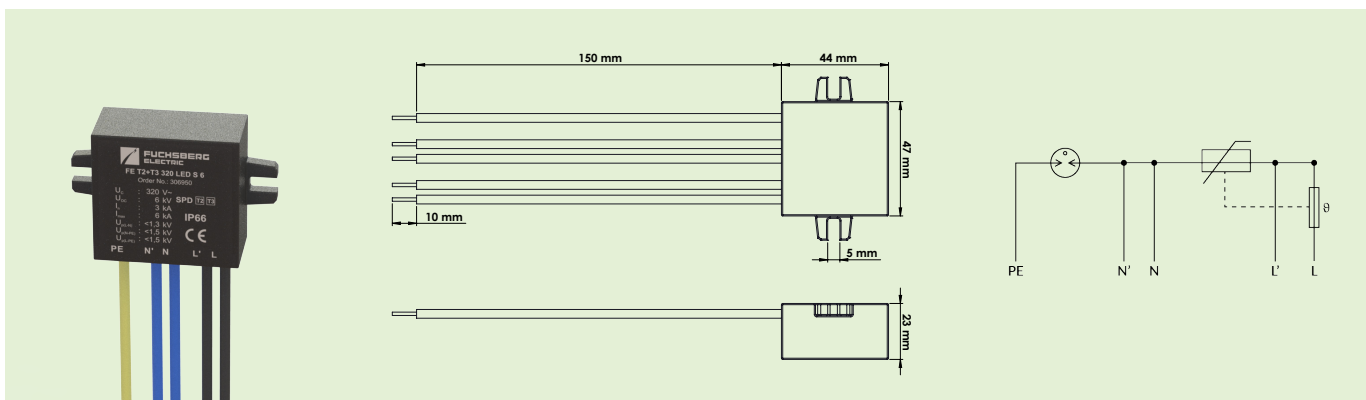


# FE T2+T3 320 LED S 6



Surge protection especially for LED lights,  
installation close to protected equipment.

Fault signalling by supply interruption.

## Order Number

306 950

Description		FE T2+T3 320 LED S 6
Nominal voltage	$U_N$	230 V AC
Maximum operating voltage	$U_C$	320 V AC
Nominal discharge current (8/20 $\mu$ s)	$I_n$	3 kA
Maximum discharge current (8/20 $\mu$ s)	$I_{max}$	6 kA
Test voltage	$U_{oc}$	6 kV
Voltage protection level L-N	$U_p$	1.3 kV
Voltage protection level N-PE	$U_p$	1.5 kV
Voltage protection level L-PE	$U_p$	1.5 kV
Maximum overcurrent protection		16 A gL/gG
Response time L-N	$t_A$	25 ns
Response time N-PE	$t_A$	100 ns
Degree of protection		IP 66
Range of operating temperatures		-40 °C ... +80 °C
Mounting		Installation box
According to standard		EN 61643-11:2012 / IEC 61643-11:2011 / T2+T3