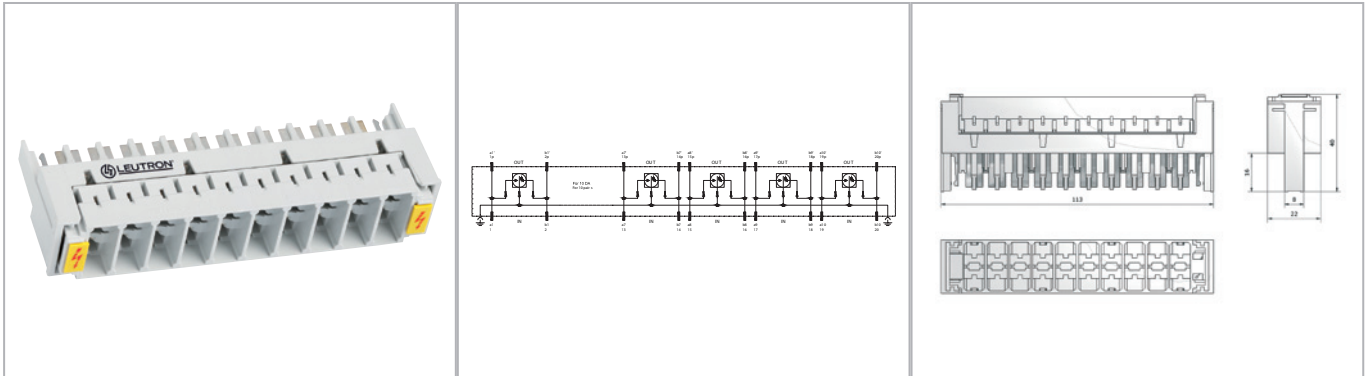


Datasheet

Surge protection for information technology and telecommunication installations

SPD according to test category D1+C2



LSA surge voltage protection for three-electrode arresters (8x13 mm or 8x10 mm) for LSA (IDC) connection and disconnection modules. • Empty magazine

Technical Data

TelPro LSA 2/10-3E 8x13

Nominal DC sparkover voltage	UagN	- V=
Impulse sparkover voltage at 1 kV/μs	Uas	- V
Nominal alternating discharge current	Iwn	- A
D1 lightning impulse current (10/350 μs) in total	I _{total}	- kA
D1 lightning impulse current (10/350) per wire	I _{imp}	- kA
C2 nominal discharge current (8/20 μs) total	I _{max}	- kA
C2 nominal discharge current (8/20 μs) per line	I _n	- kA
C3 protection level line-line at 1kV/μs	U _p	- V
C3 protection level line-PE at 1kV/μs	U _p	- V
Capacitance, line-earth	C	- nF
Operating temperature range	TU	-40 - +80 °C
Net weight / pc		60 g

Order Data

Product	TelPro LSA 2/10-3E 8x13
Article-No.	24 01 18