

Specifications		SL2-7V5	SL2-18	SL2-36	SL2-68	SL2-485-EC90	SL2-PSTN
Maximum continuous voltage (DC)	U_c	7V	16V	34V	65V	8V	180V
Maximum continuous voltage (AC)	U_c	6V	11V	24V	46V	6V	130V
Maximum discharge current (8/20 μ s)	I_{max}	10 kA per line (20 kA common mode)					
Maximum impulse current (10/350 μ s)	I_{imp}	2.5 kA per line (5 kA common mode)					
Impulse durability		C2 8/20 μ s 10 kA - D1 10/350 μ s 5kA					
Maximum load current	I_L	500 mA	500 mA	500 mA	500 mA	500 mA	500 mA
L-L Voltage protection level @ 1 kV/ μ s	U_p	< 15V	< 30V	< 45V	< 80V	< 35V	< 220V
L-PE Voltage protection level @ 1 kV/ μ s	U_p	< 350V	< 350V	< 350V	< 350V	< 350V	< 350V
Line resistance		8.2 Ω	8.2 Ω	8.2 Ω	8.2 Ω	3.9 Ω	8.2 Ω
Dimensions		W 12 mm x H 110 mm x D 71 mm					