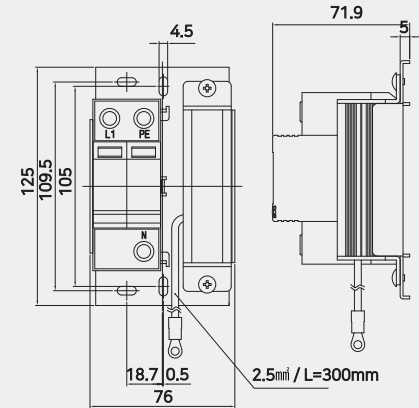


STCC-2C Data Sheet

Model		STCC-2C
Electric features (Power Supplies)		
Max. continuous operating voltage	Uc	AC 275V(L-N) / AC 255V(N-PE)
Max. discharge current (8/20μs)	I _{max}	40kA
Voltage protection level	Up	<1.5kV
Response time	t _A	<25ns(L-N) / <100ns(N-PE)
Replacement indicator		Power(Green)/ Fault(Red)
Electric features (Signal)		
Max. continuous operating voltage	Uc	DC 28.8V
Rated current	I _L	0.5A
Surge Capacity		20kA
Voltage protection level	Up	≤100V
Transfer Speed		155Mbps
Response time	t _A	<1ns
Mechanical features		
Temperature Range		-40°C~+80°C
Degree of protection of enclosure		IP20
Installation method		4XM4 Bolt
Enclosure material		Power : Thermoplastic; extinguishing degree UL94 V-0
		Signal : Thermoplastic ; extinguishing degree UL 94 V-0 + Steel
Wiring Size		Power : >6mm ² / Signal : utp, ftp, stp cable

Diagram



Installation

