## **AC/DC Power Surge Protector**

## **SPACDC**

## **Features**

- $\bullet$  Supports a maximum of AC40V or DC 56V power sources
- Reaction time of less than 1nS
- $\bullet$  The maximum discharge voltage is 4 kV



Specifications	SPACDC
Technical Standards	
Power Supply	AC 40V(Max), DC56V(Max)
Conduction Frequency	0~1 GHz
Power Carrying Capacity	AC/ DC 130V, 65 Vrms at 10A
Maximum Impedance Voltage	4kV
Lightning Strike Impedance	OΩ (Approximately)
Insert Losses	Less than 0.2 dB
Return loss(75 Ω)	16dB
Lightning Protection Life	300 Surges at 100A
Reaction Time	Less than 1 ns
Connections	
Import Connection	1 x Terminal
Export Connection	1 x Terminal
Environmental Parameters	
Operating Temperature	0 to 55°C
Storage Temperature	-20 to 70°C
Humidity	Up to 95%
Dimensions	
Size	82.4 x 25.4 x 25.4mm
Weight	65g

ONVIF is a trademark of Onvif, Inc. Chrome and Firefox use Java which requires an initial internet connection. Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Android, Google Play and the Google Play logo are trademarks of Google Inc. Amazon's trademark is used under license from Amazon.com, Inc. or its affiliates. Speco Technologies is constantly developing and improving products. We reserve the right to modify product design and specifications without notice and without incurring any obligation. Spec Rev. 11/14/22









