

S024-1A120200HU

DC12V2A Power Adapter



Features

- Easy installation;
- Support 90~264Vac wide-range voltage input, and meet the demand of voltage fluctuation;
- Accurate overcurrent, overvoltage protection.

Technical Specifications

Model	S024-1A120200HU
Electrical Specification	
Input	90~264Vac
Output	12V, 2A (+7%, -3%)
Protection/Environmental	
Protection	Surge protection, over current and voltage load protection
	ESD: IEC61000-4-2 ±6kV Contact; ±8kV Air
	Surge: IEC61000-4-5 ±2KV power line; ±4kV line to Earth
Working Temperature	-10°C ~ +55°C (14°F ~ +131°F)
Working Humidity	<90% RH
Physical Properties	
Weight	113g(0.25lb)
Dimension(LxWxH)	83mmx42mmx37mm(3.27"x1.65"x1.46")
Installation Mode	Pluggable installation
Color	Black
Input Plug	2-pin North American plug
Outgoing Cord	22AWG, 1500mm(59.06")
DC Plug	Φ5.5mmxΦ2.1mmx10mm (Φ0.22"xΦ0.08"x0.39")
Safety Standards	
Certification	UL

Order Information

Type	Part Number	Description
Power	ADS-26SGP-12 12024E	DC12V 2A interchangeable plug power adapter(CCC/UL/CE/FCC/RCM)
	European standard plug	European standard power plug-used for plug-optional power adapter
	British standard plug	British standard power plug-used for plug-optional power adapter
	American standard plug	American standard power plug-used for plug-optional power adapter
	Australian standard plug	Australian standard power plug-used for plug-optional power adapter
	S024-1A120200HE	DC12V 2A power adapter(CE)
	S024-1A120200HK	DC12V 2A pluggable power adapter(CE)
	S024-1A120200HU	DC12V 2A pluggable power adapter(UL)

Dimensions (mm/inch)

