



H3C Dual-Port 60W Passive Power over Ethernet Adapter



New H3C Technologies Co., Limited

Dual-Port 60W Passive Power over Ethernet Adapter

Overview

ADP060-55V-POE-GL is a dual-Port centralized network remote power adapter, and designed for indoor or outdoor scenarios. The waterproof enclosure is needed for outdoor deployment. Its Voltage input is from 100 to 240VAC. The adapter can connect to network terminal equipment with CAT5e cable, working for 100M/1000M/10G network scenarios.



Features

Item	Specification
Size (W×D×H)	208mm × 85mm × 46mm
Weight	437g
Input Voltage	100V AC~240V AC; 50/60Hz
Input Current	1.5A Max, at 115Vac, Full load 0.75A Max, at 230Vac, Full load
Input Connector*	IEC320 C14
AC Inrush Current	30A Max. At 115Vac, Cold start. 60A Max. At 230Vac, Cold start
Output Voltage	55V
Output rated current	1.1A
Total Output Power	60W
Output Connection	Pins 3,6, 4,5(+) Pins 1,2, 7,8 (-)
Item	Specification
Power Efficiency	Level V

Protection	OCP,OVP,SCP
Temperature	Operation: -30℃~55℃ Non-operation: -40℃~70℃
Humidity (Non-condensing)	5%~95%
Altitude	Up to 5000m
EMC	EN 55032: RE,CE CISPR 32: RE,CE IEC 61000-4-2: ESD IEC 61000-4-3: RS IEC 61000-4-4: EFT IEC 61000-4-5: Surge IEC 61000-4-6: CS IEC 61000-4-11: DIPS
Safety Approvals	CE,TUV, CCC

* **Note:** AC power cord will be configured with the adapter according to the country or areas



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