

CISCO · SWITCHES

PWR-RGD-AC-DC-H

150W AC/DC PSU · Cisco IE4010/IE5000/IE9300/IR8340

New, factory-sealed · 3-year LSCare warranty · Ships from Hong Kong and US stock



Product Model	PWR-RGD-AC-DC-H
Category	Switches
Condition	New, factory-sealed
Warranty	3-year LSCare warranty
Supplier	Layer23-Switch · www.layer23-switch.com



Scan for price and stock

200+

Countries Served

18,000+

Customers Worldwide

US\$9M+

Ready-Stock Inventory

3-Year

Warranty



CISCO · SWITCHES

PWR-RGD-AC-DC-H

150W AC/DC PSU · Cisco IE4010/IE5000/IE9300/IR8340

PWR-RGD-AC-DC-H is a Cisco rugged 150W AC/DC power supply for supported industrial and rugged Cisco platforms.

New, factory-sealed · 3-year LSCare warranty · 14-day returns · Cisco SN check before shipment

Specifications

SKU	PWR-RGD-AC-DC-H	Product Type	AC/DC power supply
Output Power	150 W	Input Type	AC or high-voltage DC
Nominal AC Input	100 to 240 VAC, 50 to 60 Hz	Nominal DC Input	100 to 250 VDC
AC Input Range	85 to 264 VAC	DC Input Range	88 to 300 VDC
PoE Support	PoE/PoE+ on supported switch platforms	Hazardous Location	Yes
Application	High voltage AC or DC power source for hazardous-location PoE power application	Weight	2.55 lb (1.15 kg)
Dimensions Without Mounting Flanges	1.58 x 7 x 5 in. (4 x 17.8 x 12.7 cm)	Field Replaceable	Yes
Supported Platforms	Cisco IE 4010, IE 5000, IE9300 Rugged Series, and IR8340 Rugged Series		

Get Price and Availability for PWR-RGD-AC-DC-H

New, factory-sealed units with a 3-year warranty. Our sales team quotes within one business day, and in-stock orders ship within one business day of payment from our Hong Kong and US warehouses.

Request a Quote

View Product Page



Email sales@layer23-switch.com
 WhatsApp [+86 171 8118 9993](https://wa.me/8617181189993)
 WeChat [layer23-switch](https://www.whatsapp.com/channel/0025v39k7t2g111111111111)
 Telegram [@layer23_switch](https://t.me/layer23_switch)

Address 2810 North Church Street, Suite 89727, Wilmington, DE 19802, USA

Cisco and Cisco product names are trademarks of Cisco Systems, Inc. Specifications are summarized from manufacturer documentation for reference; confirm the exact configuration with Layer23-Switch before ordering. Revised October 2026.