

## SMARTZONE **G5**

### *Gateway Serial Communication Adapter (MA024)*

The Gateway Serial Communication Adapter (RJ45 Plug-RJ45 Jack) is used to establish a serial connection between a Panduit Gateway and a G5 iPDU.



#### SPECIFICATION

Electrical	Requirement
Operational voltage	5V DC
Physical	
Wire Length	1 M. (39.37 IN.)
Wire Type	CAT.6A Patch Cable, F/UTP
Environmental	
Temperature (Operating/Storage)	0°C~+60°C (32 ~ 140°F)/-20~ + 70°C (-4 + 158°F)
Humidity (Operating/Storage)	35% to 85% RH, non-condensing
Compliance	
Environmental Verification	ROHS

#### Installation Instructions

1. Insert the RJ45 Plug end of the Gateway Serial Communication Adapter into the PDU In/Serial port on the G5 iPDU.
2. Make sure the G5 iPDU is set to factory defaults.
3. Make sure there is nothing plugged into the Ethernet port on the G5 iPDU.
4. Connect a standard patch cord to the Jack end of the Gateway Serial Communication Adapter. Connect the other end of the standard patch cord to one of the PDU ports on the Panduit Gateway.
5. Then configure the gateway to enable the PDU on the port that the cable was plugged into. Follow the same process used for a SmartZone Rack PDU (refer to the Gateway User Manual on how to complete this operation).
6. The G5 PDU will now appear in the Gateway Web UI as any other SmartZone Rack PDU.