



## Regen copies of SPAN traffic with unidirectional protection.

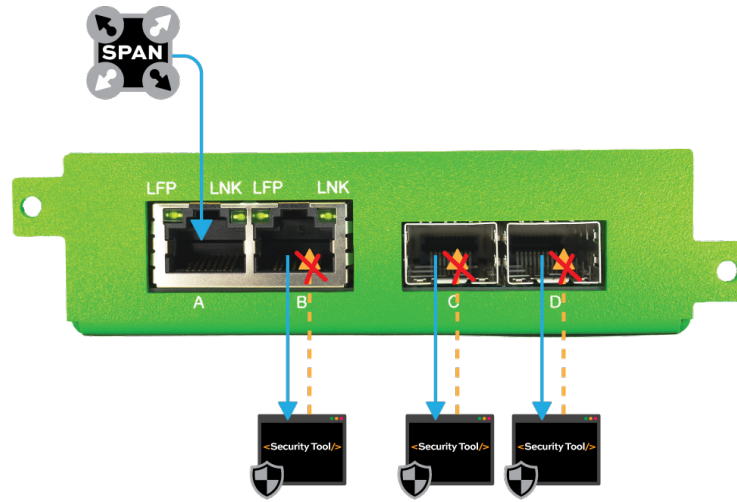
### Portable hardware data diode pre-configured for 1 mode.

As ICS / OT cybersecurity specialists and engineers look for easy solutions to send SPAN traffic to out-of-band monitoring tools, the portable pre-configured hardware data diode is the go-to option. This hardware data diode is engineered for critical infrastructure networks with 10/100/1000M (1G) network speeds and SPAN connections. It enforces one-way data flow for SPAN links with physical hardware separation inside protecting against inbound cyber threats.

Product Name	Part #	Product Description
Portable Pre-Configured Hardware Data Diode	P1GCSSP1x3	10/100/1000M Portable Copper and SFP Hardware Data Diode for Regen of 3 SPAN Inputs

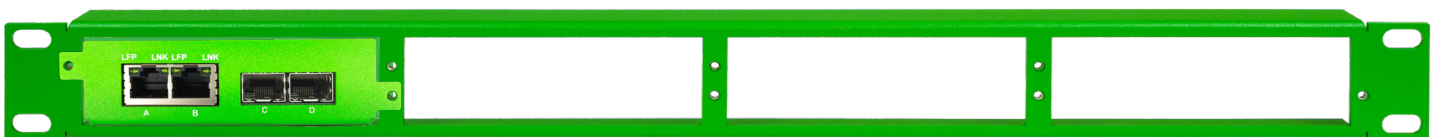
## 1X3 SPAN REGEN

1 SPAN in, 3 copies out



### SPECIFICATIONS

- Two (2) Copper RJ-45 Network Ports
- Two (2) SFP Monitoring Ports
- Dimensions (HxWxD): 1.15" x 3.9" x 6.5"  
(29.21mm x 99.06mm x 165.10mm)
- Weight: 0.7lbs (0.317kg)
- Single Power Supply
- Voltage: 90 -264VAC | Current: 1.77 Amps
- Max. Consumption: 8.85 Watts
- Ambient Temp: 0°C to +40°C / +32°F to +104°F
- Operating Re. Humidity: 90% non-condensing
- Mount on a DIN Rail or 1U Rack Mount Plate holds 4 Portable TAPs (RMP-1U)
- Compatible with Field DC-DC Converter
- REACH, RoHS3, POP, CE, UL, CSA



### RMP-1U

1U Rack Mount Plate, holds 4 portable TAPs



**Have Questions?**

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About Garland Technology: Garland Technology is a USA-based manufacturer of Network TAPs, Network Packet Brokers, hardware Data Diodes, and Inline Bypass solutions. Since 2011, Garland Technology has been helping companies' OT and IT network monitoring and security solutions deliver on their promise of performance and protection because Garland Technology reliably delivers all of the data the solutions need to perform.