

RADWIN Indoor Unit

Indoor DC PoE device - Data Sheet

NO PICTURE AVAILABLE

RW-9921-2059

Product Description

Indoor DC POE device for RADWIN radios, with GBE interface, supports input power range 10-60VDC.

Product Highlights

- High power single port injector
- GBE compatible
- Power LED indication
- Full over current/voltage protections
- Non-vented case

Product Specifications:

| ELECTRICAL | |
|------------------------|--|
| Input Voltage | 10-60VDC |
| Input Current | 10 to 60 VDC |
| Max. In-rush current | 80A |
| DC Output Voltage | 55VDC |
| Environmental | |
| Operating Temperatures | -40°C to +70°C (-40°F to 158°F) |
| IP Rating | Indoor |
| Humidity | 0.95 |
| Safety | |
| ETSI | IEC 60950-1 |
| USA | "UL 60950-1, CAN/CSA-C22.2 No.60950-1" |
| UL | |
| EMC | |
| ETSI | "EN 55022 Class B, EN 55024" |
| FCC | FCC part 15 Subpart B Class B |
| Mechanical | |
| Case | Plastic |
| Dimensions | 17(w) x 7(h) x 4.5(d) cm |
| Weight | 0.292 kg / 0.64 lbs (without mounting kit) |
| Mounting kit | N/A |
| Interfaces | |
| PoE/ODU output | RJ45 GBE |
| Ethernet input | RJ45 GBE |
| Power cable | Terminal Block 3 pin |

Ordering Info

Part Number: RW-9921-2059

Description: Indoor DC POE device for RADWIN's radios, with GBE interface, supports power range of 10-60VDC.