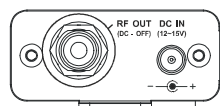
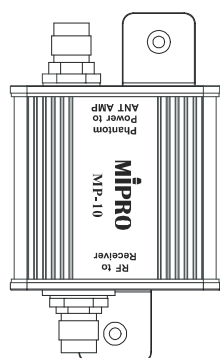
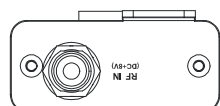


MP-10 Booster Relay Power Supply

Features

- MP-10 independently provides power to the external/internal antenna booster. This allows complicated external antenna dividing systems to work efficiently and independently, so more boosters can be connected to compensate for the signal loss.
- The aluminum casing has a superb heat ventilation character and provides a steady output at 8 VDC.
- Wide bandwidth coverage and low loss: < 1 dB @ 0.1-1 GHz, 0.6 dB @ 810 MHz type.
- RF output is fully isolated from DC power. The ground circuit for high-frequency RF prevents ground loop noise.



Specifications

Input Power	10-16 VDC
Regulated Output Power	8 VDC / 1A
Insertion loss	100-1000 MHz < 1 dB
Impedance	50 Ω
Ground Isolation	RF output, DC ground isolation
Connectors	TNC × 2, 2.0 mm DC jack × 1
Dimension	55 × 90 × 25 mm (W×H×D)
Weight	Approx. 100 g
Note	Refer to the actual product in the event of product discrepancy.



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