

R-20P

| POWER SUPPLIER FOR  
 ANTENNA



Description

• R-20P is a device that supplies power to antennas or antenna amplifiers, providing DC8V, 80mA output, allowing external antenna systems to work independently. The aluminum housing is designed with a rugged, lightweight construction and excellent heat dissipation, making the internal circuitry durable and continuously providing the output voltage, which is a best choice for the antenna receiving system.

Product Specification

|                      |                                   |
|----------------------|-----------------------------------|
| Connection terminal: | BNC                               |
| Frequency range:     | 200MHz-1GMHz                      |
| In-band attenuation: | less than 1.5dB                   |
| Power requirements:  | Suitable for 12V/1A power adapter |
| Output voltage:      | DC8V, 300mA                       |
| Working temperature: | -25°~50°C                         |
| Dimensions(mm):      | 87(L)×65(W)×20(H)                 |
| Net weight:          | About 90g                         |
| Package:             | Black Anodized Aluminum           |