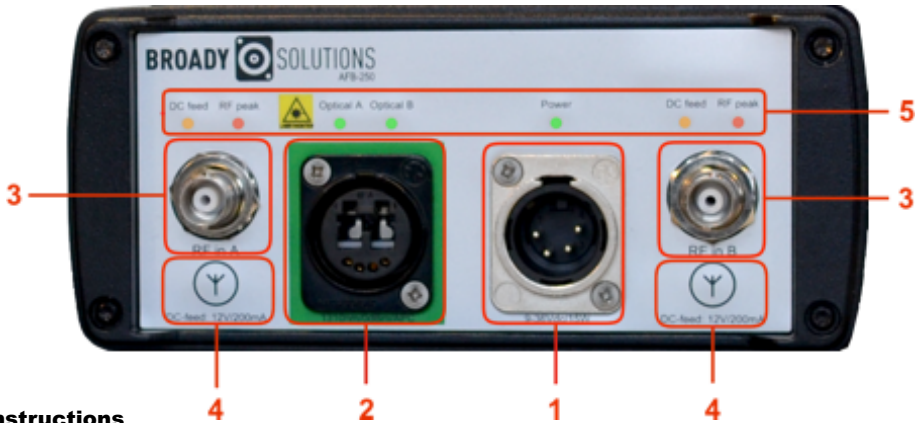


## AFB-250

### Dual Rx Antenna Fiber Box



#### Instructions

- 1 - Power :** 9-36Vdc-15W linear power supply or battery  
Consumption 500mA - 600mA with 1 active antenna - 750mA with 2 active antennas  
XLR4 Wiring : 1 - / 4 +
- 2 - Fiber Optics :** Neutrik OpticalCon Duo APC or LC/APC fiber optics cables linked to fiber receiver AFR / ACF / ACH
- 3 - RF in :** Rx Antennas A & B  
Passive up to 5m with RG58 and 10m with RG213 cable  
Active up to 35 m with RG58 and 70m with RG213 cable
- 4 - DC-feed :** Activate 12V/200mA power supply for active antennas

#### LED Indications (5)

- > Power : Green color lights up when the device is on
- > Optical : Green color indicates that optical converter is active
- > DC-feed : Orange color indicates that supply is enabled for active antennas. This orange LED will blink in case of short circuit in cable or connector.
- > RF Peak : This red LED lights up when RF level is too high. This may come from a wrong antenna booster setting or a transmitter too close from the antenna.

