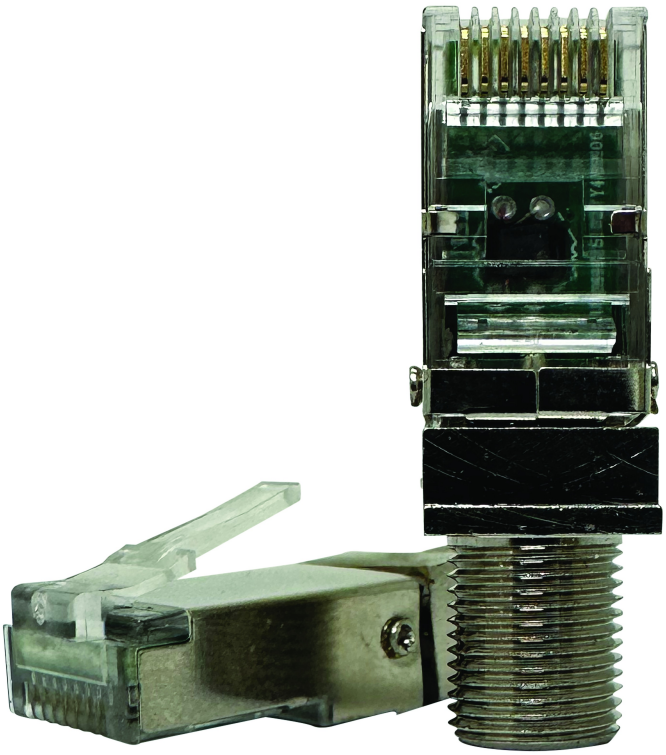
RF Over CAT Balun Adaptor RJ45 to ‘F’ Type Female (2 Pack)

14MM-NETRF

The NET12 is an end-of-line RF balun designed to connect TVs and RF equipment over existing CAT5e, CAT6, and CAT6A structured cabling networks. Featuring an RJ45 plug to ‘F’ type female adaptor design, the NET12 provides a simple and cost-effective solution for distributing Free-to-Air TV signals where new coaxial cabling is impractical. Ideal for use with the RFO-NET12, it enables fast installation while maintaining reliable RF signal performance across long cable runs.



Features and Benefits

- RJ45 plug to ‘F’ type female adaptor for simple connection of TVs and RF equipment over structured cabling networks.
- Supports CAT5e, CAT6 and CAT6A cabling, utilising existing network infrastructure to reduce installation costs.
- Ideal for Free-to-Air TV signal distribution where running new coaxial cable is impractical.
- The compact end-of-line RF balun design allows quick, easy installation behind TVs and wall plates.
- Designed for reliable RF signal transfer across long cable runs for stable TV reception.
- Perfect companion adaptor for the RFO-NET12 RF over CAT distribution system.