

Drop Connector

EPS-3 Male to F Female



Features & Benefits

- DC power over coaxial cable
- EPS-3 DC plug [5.5 mm (.2 in) diameter] front end
- SCTE compliant F-port back end
- Port sealing flat for use with an AquaTight® or optional weather seals
- Nickel-plated brass body



Overview

The EPS-3 Male to F Female connector is an adapter made for powering DC devices over coaxial cable. It has an SCTE compliant F-port back end with an EPS-3 DC plug in the front end. The nickel-plated brass body is port-seal compatible for use with AquaTight® or optional weather seals.

Technical Data

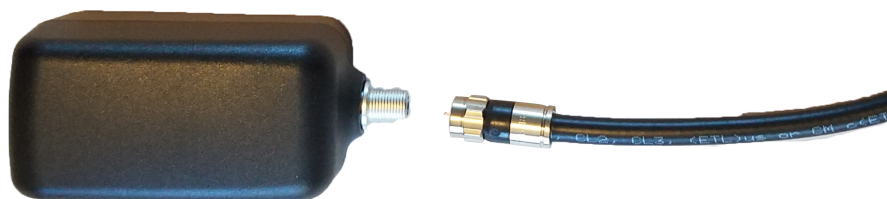
Specification	Unit	Rating
Voltage Rating	Vdc	15
Current Rating	A	3

Ordering Information

Part Number	Description
CEPS3FMF	EPS-3 Male to F Female

Installation Instructions

1. Locate the nearest outlet you want to connect through.
2. Create an appropriate length coaxial jumper from the outlet to the optical network unit (ONU).
3. Tighten the adapter onto the jumper, then plug it into the ONU.
4. Tighten the opposite end of the jumper onto the power supply unit, then plug it into the outlet.



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