



# CKFE1COAX

## Extension Ethernet sur câble coaxial avec pack PoE d'intercommunication



### Características

- The ComNet™ CopperKit CKFE1COAX Ethernet over COAX line consists of a pair of CLFE1COAX which support one channel of 100Mbps Ethernet as well as Pass-through Power over Ethernet (PoE) over standard 75Ω coaxial cable.
- These units support transmission distances of up to 5,000 feet (1524m) at 10 Mbps, or 1800 feet (548m) at 100 Mbps.
- The IEEE 802.3-compliant extenders also meets the requirements for IEEE 802.3af PoE power, passing power to the powered device (PD).
- The CLFE(X)COAX series may also be used interchangeably with other CopperLine Ethernet-over-Coax extenders.
- LED indicators confirm operating status of the device.
- Packaged in a rugged aluminum housing, these units are designed for desktop or stand-alone mounting.
- Environmentally hardened to the requirements of NEMA TS-1/ TS-2 for most out-of-plant applications, and true plug-and-play design ensures ease of installation and operation.

<https://www.ibdglobal.com/shop/product/ckfe1coax-extension-ethernet-sur-cable-coaxial-avec-pack-poe-d-intercommunication-4108>