



CLFE4EOC

Four Channel Ethernet over Coax with IEEE 802.3af 15.4W Pass-Through PoE, 10/100Mbps, Industrial, Local/Remote Configurable, Module



Características

 $4\,10\,/\,100 \text{Mbps}$ Ethernet channels through coaxial cable. Individual channel units can be powered by a PoE switch or the included power supply. These units provide maximum flexibility for extending a powered device (PD) via long-distance copper. DIP switches are provided for easy selection of local or remote configuration 10 or 100 Mbps and 1 pair or 4 pairs (UTP).

https://www.ibdglobal.com/shop/product/clfe4eoc-four-channel-ethernet-over-coax-with-ieee-802-3af-15-4w-pass-throughpoe-10-100mbps-industrial-local-remote-configurable-module-3556