

LC 10A EURO/IEC320HAR

- CNET 3000 Remote Communications Network System
 - CNET 3000 is a portable, rugged communications system powered by battery or power used to gain field access to command centers and remote assistance facilities. CNET 3000 works with one or more Thermo Scientific™ CNET 1000 wireless devices as a radio transceiver. The Thermo Scientific™ CNET 500 functions as a mesh receiver or transfer medium attached to the instrument to be monitored. The sensors and instruments to be monitored are easily connected via integral Ethernet, 900 MHz radio and Wi-Fi. Laptops or VP-SaT ViewPoint Standalone Terminals can easily gain wireless Internet access using one of these methods.
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 - VP-SaT ViewPoint Standalone Terminal
- VP-SaT ViewPoint Standalone Terminal is a hardened standalone implementation of the ViewPoint Enterprise remote surveillance system that integrates ViewPoint with other Thermo Scientific radiation monitoring software and hardware. A VP-SaT, in conjunction with the CNET 3000,

