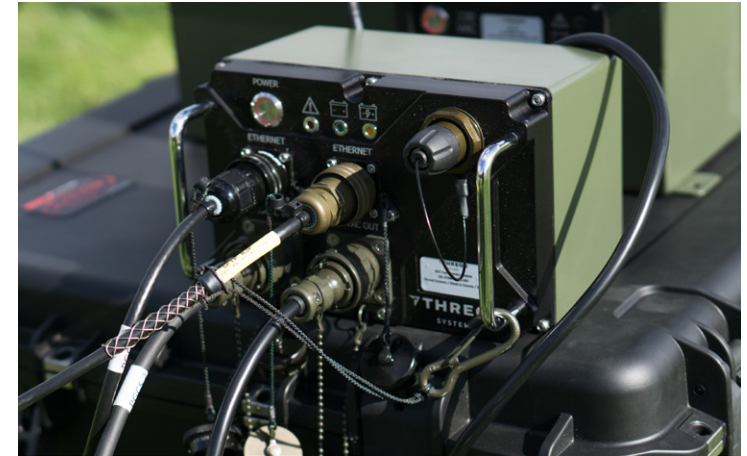


CM1 CONNECTIVITY MODULE

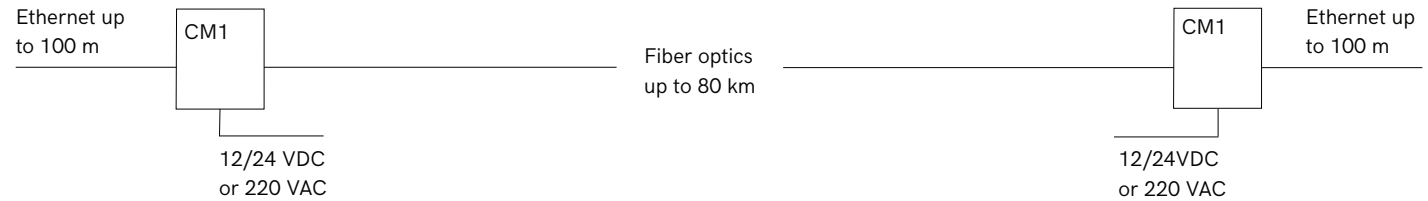


L 225 mm



W 150 mm
H 170 mm

Threod Systems connectivity module extends your datalink, supporting variety of different fiber optical cables and providing low latency connectivity. Built in UPS allows the devices to remain operational in cases of power failure, keeping the communication link alive and optionally providing power to PoE enabled device. Link loss or other interrupted service is automatically restored without the need to restart/reset. Available in 100Mbps or 1000Mbps speed models. Fiber-optic port has HMA standard connector providing single-mode fiber connectivity. The twisted-pair copper port has an RJ-45 connector, supporting either 100Mbps or 1000Mbps speeds with a maximum operating distance of 100 meters.



FIBER OPTIC DATALINK

Distance up to 80km
Single-Mode Cable
HMA standard connector

ETHERNET

Speeds: 100/1000 Mbps
Dual RJ45 ports
Max distance: 100 m

FEATURES

Integrated UPS
PoE capability (optional)
Dual ethernet ports
Supply Power passthrough
Status indicators

SUPPLY VOLTAGE

12 VDC or
24 VDC or
100-240VAC