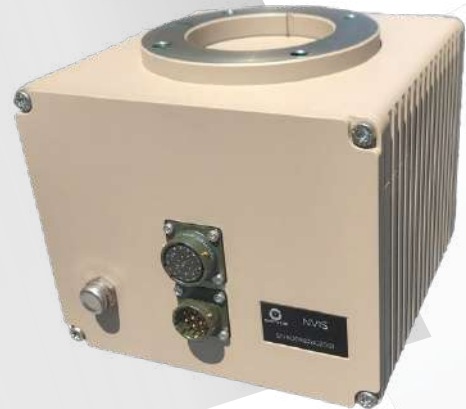


OPTIX NViS Server

APPLICATIONS:
Border control & observation

KEY CHARACTERISTICS:

- Ethernet connectivity;
- WEB interface for setup and control;
- Video digitization for two cameras;
- Allows control from a different number of locations;
- Integration with Optix Milestone Control Plugin;
- AI tracking functionalities;
- Secureconnection for management.



TECHNICAL CHARACTERISTICS

OPTIX NViS

TECHNICAL CHARACTERISTICS	OPTIX NViS
Supply voltage	24 VDC (nominal), 18 ÷ 32 VDC
Consumption	6 W Startup 18 W (First 25 seconds)
Communication	Ethernet
Start time	≈ 25 s
Material	Aluminum
Operating temperature range	From -32°C to +55°C
IP Protection rating According to MIL-STD-810	IP 67