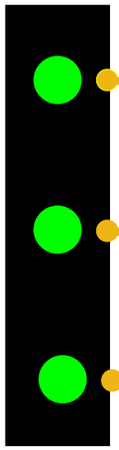
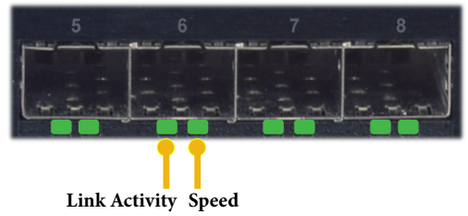
XV9440

LED Description



System Power	*Solid Green*	*The system is powered on*
	Off	*The system is powered off*
System Status	*Solid Green*	*System is booted and ready to use*
	Blinking Red/Green	*The system is booting*
	Off	*The system is powered off*
HDD Activity	*Blinking Amber*	*Data access activity*
	Off	*No data access activity*

4-port SFP+: 5-8



Link Activity

Solid Green *Link has been established and there is no activity on this port*

Blinking Green *Link has been established and there is activity on this port*

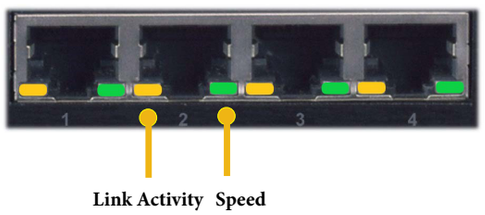
Off *No link has been established*

Speed

Solid Green *Operating as a 10 Gigabit connection*

Off *No link has been established*

4-port GbE: 1-4



Link Activity

Blinking Amber *Link has been established and there is activity on this port*

Solid Amber *Link has been established and there is no activity on this port*

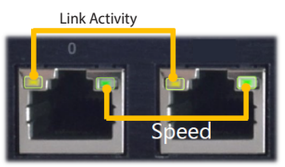
Off *No link has been established*

Speed

Solid Ambar *Operating as a Gigabit connection (1000 Mbps)*

Solid Green *Operating as a 100 Mbps connection*

Off *Operating as a 10 Mbps connection*



1 Console port - 1 Management port

XV9440

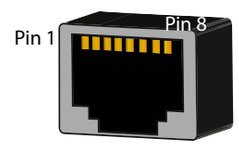
Connectors, Pin-out, Cables

Interface	Description	Connector	Functionality
Console	1-port Console	RJ45	RS232 Local Management
Eth GbE	5-port GbE	RJ45	LAN / WAN connection
SFP+	4-port SFP+	SFP+	Optical Fiber WAN connection
USB1, 2	2-host USB 2.0 ports	USB	Local storage devices connection

Console Port

Pin 1,2,7,8: Non connected
Pin 3: TX
Pin 4,5: Ground
Pin 6: RX

RJ 45 Pin - out

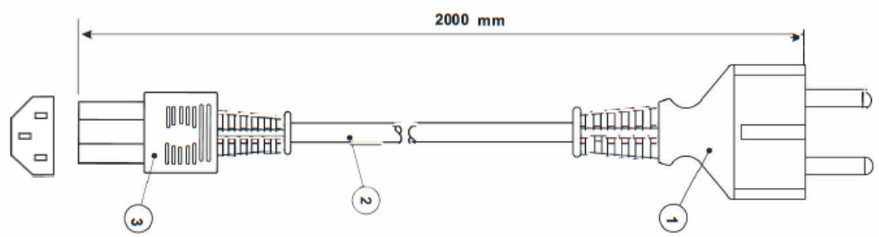


Eth1-4 GbE Ports

Pin 1: White orange
Pin 3: White green
Pin 4: Blu
Pin 5: White blu
Pin 6: Green
Pin 7 White brown
Pin 8 Brown

XV9440 Rear Panel

Dual Power Supply
Redundancy support in its internal power units



GENERAL SPECIFICATIONS

PLUG:
Three-pole termic printed Schuko 10/16A-250V with double ground contact. CEE - VII
RAL 9005 black color.

CONNECTOR:
Three-pole straight 250V/10A IEC 60320-1 (C13)
RAL 9005 black color.