

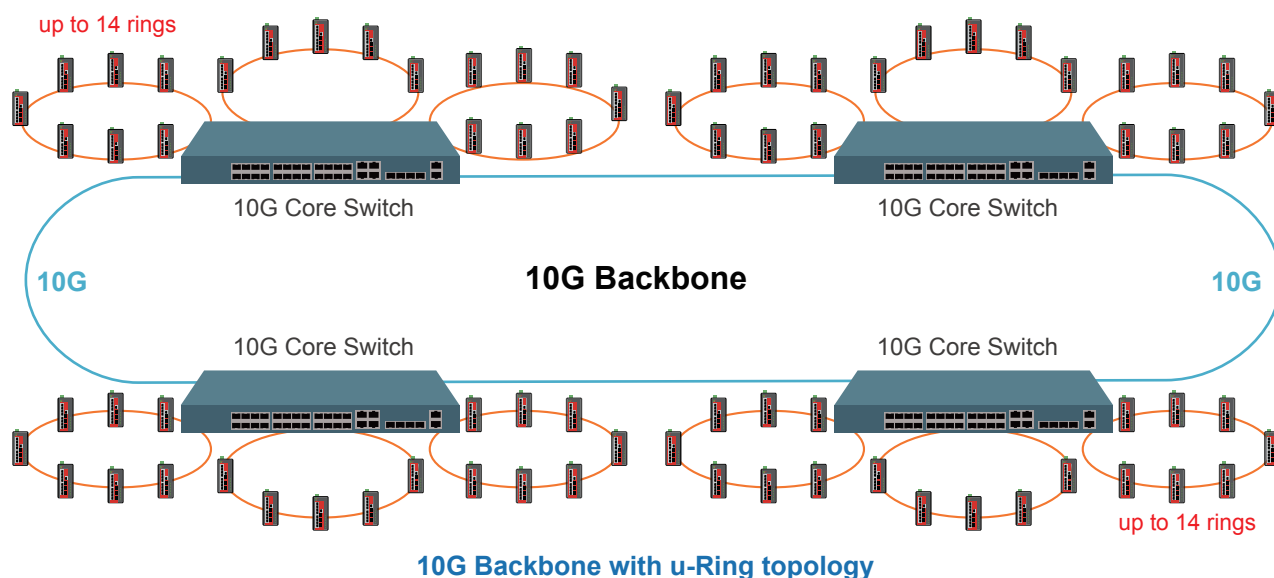


CTC Union's Industrial Core Switch Series complies with many industrial-grade standards and is ideal for deployments in harsh environments to deliver mission-critical network services. Additionally, with high port density and Gigabit or 10 Gigabit high-speed uplink, the series is a reliable and scalable solution for core layer or backbone applications.

Features

- 2/4x 10GbE SFP+ and 24x GbE SFP with 4x Combo
- Redundant & wide range power inputs (isolated 24/48VDC, 110/220VAC)
- Supports negative voltage power input with isolated RS-232 console port (for example in telecom system)
- u-Ring (Multiple Ring), maximum up-to 14 rings
- SmartConfig™ for quick & easy mass configuration
- SmartView™ for centralized management
- SNMP, Web, Telnet, CLI, IPV6, DHCP, MIB II, Qos, CoS, ACL, Security, IGMP, VLAN, LACP, IEEE 1588v2

Core Switch Application - 10G(Backbone)



Model List

Model	Managed	Total Port	GbE Port		10 GbE	Redundant Input Power	Certification			
			100/1000 Base-X SFP	100/1000Base-X SFP & RJ4 5	IEEE802.3ae SFP+		Railway EN50121-4	Safety UL60950-1	EN61000-6-2 EN61000-6-4	CE, FCC
ICS-G24S4X	✓	28	20	4 Combo	4	110/220V AC/DC or 24/48, -48V DC	✓	✓	✓	✓
ICS-G24S2X	✓	26	20	4 Combo	2	110/220V AC/DC or 24/48, -48V DC	✓	✓	✓	✓