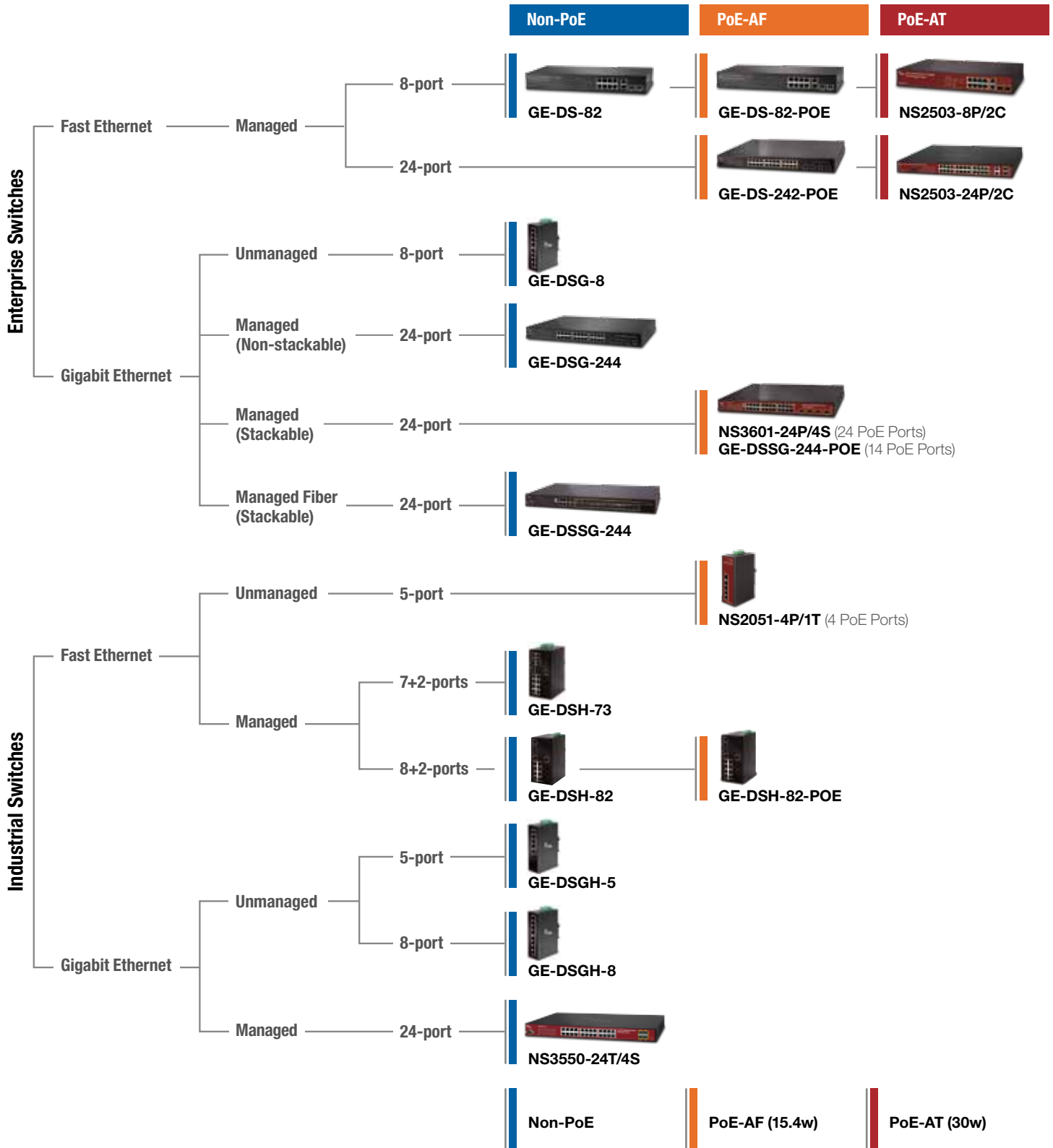


Network Switches

IFS network switches are designed for high-bandwidth, real-time IP video performance for enterprise and industrial environments. They offer simple, powerful, built-in Web Services, full-power isolated PoE, built-in diagnostics and complete multicasting operation to reduce network bandwidth.



Network Switch Comparison Matrix



Part Number	Port Type		Ports	PoE		Uplink Ports		Management			Environmental	Recommended Power Supply
	Fast Ethernet	Gigabit Ethernet		Number of Ports	PoE (15.4w)	PoE + (30.8w)	Uplink	SFPs	Unmanaged	Managed		
Enterprise Switches												
GE-DS-82	●		8			2 TP/SFP (Combo)	S30 Series		●			Built-in
GE-DS-82-POE	●		8	8		2 TP/SFP (Combo)	S30 Series		●			Built-in
NS2503-8P/2C	●		8	8	5	2 TP/SFP (Combo)	S30 Series		●			Built-in
GE-DS-242-POE	●		24	24		2 TP/SFP (Combo)	S30 Series		●			Built-in
NS2503-24P/2C	●		24	24	12	2 TP/SFP (Combo)	S30 Series		●			Built-in
GE-DSG-244		●	24			4 SFP (Shared)	S20/S30 Series		●			Built-in
GE-DSSG-244-POE		●	24	14		4 SFP (Shared)	S20/S30 Series		●	●		Built-in
NS3601-24P/4S		●	24	24		4 SFP (Shared)	S20/S30 Series		●	●		Built-in
GE-DSSG-244		●	24 SFP			8 TP (Shared)	S20/S30 Series		●	●		Built-in
Industrial Switches												
NS2051-4P/1T	●		5	4		100Mbps (TP)	N/A	●			●	PS48VDC100W-DIN HLG-240-48
GE-DSH-73	●		7			3 TP/SFP (Combo)	S20/S25 or S30/S35 Series		●		●	PS12VDC1.5A-U
GE-DSH-82	●		8			2 TP/SFP (Combo)	S20/S25 or S30/S35 Series		●		●	PS12VDC1.5A-U
GE-DSH-82-POE	●		8	8		2 TP/SFP (Combo)	S20/S25 or S30/S35 Series		●		●	PS48VDC240W-DIN HLG-240-48
GE-DSGH-5		●	5			1000Mbps (TP)	N/A	●			●	PS12VDC1.5A-U
GE-DSG-8		●	8			1000Mbps (TP)	N/A	●			●	PS12VDC1.5A-U
GE-DSGH-8		●	8			1000Mbps (TP)	N/A	●			●	PS12VDC1.5A-U
NS3550-24T/4S		●	24			4 SFP (Shared)	S20/S25 or S30/S35 Series		●		●	PS48VDC100W-DIN HLG-240-48



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Specifications subject to change without notice.

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