

LN-2324

SKU: N/A



Categories: [Industrial Switches](#)

VARIATIONS

Image	SKU	Stock Status	Stock Quantity	Description	Chipset	Ports	PoE	Price
	000170				AC3	24*1G+4*10G SFP+	PoE+ 740W	
	000070				AC3	24*1G+2*10G SFP	No PoE	
	000072				AC3	24*1G+2*10G SFP	PoE+ 400w	
	000071				AC3	24*1G+4*10G SFP+	No PoE	

DESCRIPTION

The industrial Ethernet switches are designed for use in harsh environments and allow you to build cost-effective, reliable, secure industrial networks. Whether you require an unmanaged switch for a point to point link, a managed switch for redundancy, our extensive range of industrial Ethernet switches and knowledge of the various standards used in train, railway, energy, utilities and road applications means we have the ideal solution, regardless of the environment.

Industrial Switches provide continuous uptime, manageability, and operational efficiency. Industrial Switches are an excellent choice for industrial environments, including intelligent transportation systems, utilities, and smart cities. With full PoE+ power per PoE port, each switch offers the performance needed for today's power-hungry surveillance devices and WLAN access points. Up to 8 devices can be connected in stack using SFP interfaces to work as a single virtual router

ADDITIONAL INFORMATION

Chipset	AC3
Ports	24*1G+2*10G SFP, 24*1G+4*10G SFP+
PoE	No PoE, PoE+ 400w, PoE+ 740W

