

IES-2042FX-MM-SC

Industrial Ethernet Switch

IES-2000 series are lite-Managed Redundant Ring Ethernet switches providing Ethernet Redundancy protocol, Configuration can be managed by convenient windows utility. Ideal suited for easy managed Ethernet in many applications.



Article number: IES-2042FXMM-SCQJ
 Alternative products: IES-2042FX-SS-SC,
 IES-2060

Specifications

Indicator	Power, fault, link/act for ports
Power source.	12 - 48 V DC dual, from VX-2000DS, VX-3000DS, VX-3150DS
Power / current consumption	7 W
Control output	Fault relay (make, 24 V, 1A)
Network	10/100Base-T(X), 100Base-FX
Power source.	12 - 48 V DC dual, from VX-2000DS, VX-3000DS, VX-3150DS
Connection	4 x RJ45, 2 x SC
Power / current consumption	7 W
Control output	Fault relay (make, 24 V, 1A)
Indicator	Power, fault, link/act for ports
Operating humidity.	5% - 95%, non-condensating
Operating temperature.	-40°C to +70°C



VX-3000 Series

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Appearance