1783ETAPK

Allen-Bradley Stratix 4000 ETAP EtherNet/IP Tap 3 Copper Ports, Conformal Coating



Component type	Network switch
Range	Embedded Switch Tech
Model	N/A
Alternative	1783ETAP1T2SFP

The range of Allen-Bradley Embedded Switch Technology offers plug and play connectivity for existing single port Ethernet I/P applications. You can convert any single port ethernet device to dual-port and extend your linear Ethernet network topology, including Device Level Ring (DLR). Providing simple and cost effective way to detect, manage, and recover from single Ethernet network faults.

COMMUNICATION	**Ethernet**	Yes
	Number of ports 10/100 Mbps RJ45	3
	Device Level Ring (DLR) capable	Yes
CONSTRUCTION	**Mounting method**	DIN rail mounting
	IP rating	IP30
DIMENSIONS	**Height**	118 mm
	Width	34.5 mm
	Depth	104.9 mm
ENVIRONMENT	**Operating temperature**	-25…60

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