

**130B1219****VLT® EtherNet IP MCA 121, coated**

EtherNet/IP extends commercial off-the-shelf Ethernet to the Common Industrial Protocol (CIP™) – the same upper-layer protocol and object model found in DeviceNet. Built-in high-performance switch enabling line-topology, and eliminating the need for external switches. Device Level Ring (DLR) topology for higher system availability. Based on CIP™, makes the reuse of PLC program possible when migrating from DeviceNet to EtherNet/IP. Built-in web server provides remote diagnosis and reading out of basic drive parameters. E-mail notification provides fast access to warnings or alarm information. Unicast and Multicast communication for improved network utilization. Certified by ODVA for fulfilment of the newest standard.

**PRODUCT DETAILS**

<b>Gross weight</b>		0.6 kg
<b>Net weight</b>		0.53 kg
<b>Volume</b>		3.609 dm3
<b>EAN</b>		5710107611621
<b>ACCESSORIES for FC-321</b>		
<b>/A Option</b>	AX	No A Option
<b>/VLT Series</b>	321	321
<b>ACCESSORIES FC 100 SERIES</b>		
<b>A Option</b>	AX	(AX) No A Option
<b>Coating PCB</b>	C	(C) Coated PCB
<b>ACCESSORIES FC 103 SERIES</b>		
<b>/Coating PCB</b>	C	Coated PCB
<b>A Option</b>	AX	(AX) No A Option
<b>ACCESSORIES FC 300 SERIES</b>		
<b>A Option</b>	AX	(AX) No A Option
<b>Options</b>		
<b>Options</b>	SPOPBSE	Ethernet bus
<b>SPARE PARTS FC 100 SERIES</b>		
<b>A Option</b>	AN	(AN) EtherNet/IP MCA 121
<b>DrivePro category</b>	RECOMMENDED	Recommended spare part
	SELF SERVICE	Self-service spare part
	SPAREPART	Spare Part
<b>SPARE PARTS FC 200 SERIES</b>		
<b>A Option</b>	AN	(AN) EtherNet/IP MCA 121
<b>SPARE PARTS FC 300 SERIES</b>		
<b>A Option</b>	AN	(AN) EtherNet/IP MCA 121
<b>SPARE PARTS FC 103 SERIES</b>		
<b>A Option</b>	AN	(AN) EtherNet/IP MCA 121
<b>SPAREPARTS for FC-321</b>		
<b>/A Option</b>	AN	EtherNet/IP MCA 121

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