



Lumberg Automation



A **BELDEN** BRAND

800000210

Part Number:800000210

Manufacturer/Brand:Lumberg Automation

Product descriptionVAD 1C-4-1-228/3 M

Datasheets:

Ship FromHong Kong

Shipment WayDHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of 800000210

PART NUMBER	800000210
MANUFACTURER	Lumberg Automation
DESCRIPTION	VAD 1C-4-1-228/3 M
LEAD FREE STATUS / ROHS STATUS	
DATA SHEET	
SERIES	*

Related Tags

Lumberg Automation 800000210	800000210 Distributor	800000210 Supplier
800000210 Price	800000210 Pictures	800000210 Image
800000210 PDF Datasheet	800000210 Download Datasheet	800000210 Datasheet
800000210 Stock	Buy 800000210	Buy Lumberg Automation 800000210
Lumberg Automation 800000210	Lumberg Automation Supplier	Lumberg Automation Distributor
Lumberg Automation 800000210		

Related Products

 800000217 Manufacturers: Lumberg Automation Description: RSWT 3 U-VAD 1A-2-3-226/1M In stock: Out stock RFQ	 800000213 Manufacturers: Lumberg Automation Description: RST 5-VAD 1C-4-1-228/0,6 M In stock: Out stock RFQ
 800000197 Manufacturers: Lumberg Automation Description: VBD 1A-1-1-226/5 M In stock: Out stock RFQ	 800000202 Manufacturers: Lumberg Automation Description: VB 1A-1-1-226/5 M In stock: Out stock RFQ
 800000211 Manufacturers: Lumberg Automation Description: VCD 1A-1-3-226/5 M In stock: Out stock RFQ	 800000199 Manufacturers: Lumberg Automation Description: VB 1A-1-1-226/15 M In stock: Out stock RFQ
 800000204 Manufacturers: Lumberg Automation Description: VB 1A-1-2-226/2 M In stock: Out stock RFQ	 800000216 Manufacturers: Lumberg Automation Description: RST 5-VAD 1C-4-1-228/1 M In stock: Out stock RFQ
 800000212 Manufacturers: Lumberg Automation Description: VC 1A-1-3-226/5 M In stock: Out stock RFQ	 800000215 Manufacturers: Lumberg Automation Description: VC 1A-1-3-226/2 M In stock: Out stock RFQ
 800000205 Manufacturers: Lumberg Automation Description: VB 1A-1-2-226/5 M In stock: Out stock RFQ	 800000201 Manufacturers: Lumberg Automation Description: VB 1A-1-1-226/2 M In stock: Out stock RFQ