
 Not Actual Photo YIC International Co., Limited.	5LCLS-3R
	Manufacturer Part Number: 5LCLS-3R Manufacturer/Brand: Bussmann (Eaton) Part of Description: 5.08KV 3R LCLS FUSE Datasheets:  5LCLS-3R.pdf RoHs Status: Stock Condition: New original, Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	5LCLS-3R
Manufacturer	Bussmann (Eaton)
Description	5.08KV 3R LCLS FUSE
Category	Circuit Protection > Fuses
Part Status	Require For Quote & Check Stock
Series	*
Manufacturer Standard Lead Time	7 Weeks
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

5LCLS-3R Electronic Components is 100% New Original from YIC Distributor, Search 5LCLS-3R Datasheets, PDF, Inventory at Y-IC.com Online, Order 5LCLS-3R Bussmann (Eaton) with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
 RFQ 5LCLS-3R Email: Info@Y-IC.com

You May Be Also Be interested

In:

 5LCLS-12R Bussmann (Eaton) 5.08KV 12R LCLS FUSE	 5LCLS-9R Bussmann (Eaton) 5.08KV 9R LCLS FUSE	 3422.0013.11 Schurter Inc. FUSE BRD MNT 2.5A 63VAC/VDC 2SMD	 5LCLS-5R Bussmann (Eaton) 5.08KV 5R LCLS FUSE
 5LCLS-6R Bussmann (Eaton) 5.08KV 6R LCLS FUSE	 5LCLS-4R Bussmann (Eaton) 5.08KV 4R LCLS FUSE	 5LCLS-2R Bussmann (Eaton) 5.08KV 2R LCLS FUSE	 0232004.MXE Littelfuse Inc. FUSE GLASS 4A 250VAC 5X20MM

Related Hot keyword More

5LCLS-3R Bussmann (Eaton)	5LCLS-3R Data Sheet	5LCLS-3R Datasheets	5LCLS-3R PDF	Bussmann (Eaton) 5LCLS-3R
5LCLS-3R Electronic	5LCLS-3R Components	5LCLS-3R Distributor	5LCLS-3R Image	5LCLS-3R Part
5LCLS-3R Price	5LCLS-3R Manufacturer	5LCLS-3R Picture	5LCLS-3R Stock	5LCLS-3R Inventory
5LCLS-3R New	5LCLS-3R Original	5LCLS-3R Warranted	5LCLS-3R RFQ	5LCLS-3R Order Online