









	<p>0034.3993</p>
	<p>Manufacturer Part Number: 0034.3993</p>
	<p>Manufacturer/Brand: Schurter</p>
	<p>Part of Description: FUSE GLASS 2A 250VAC 5X20MM</p>
<p>Image may be representation. See specs for product details.</p>	<p>Datasheets:  0034.3993.pdf</p>
	<p>RoHs Status:  Lead free / RoHS</p>
	<p>Stock Condition: Compliant New original, 2628 pcs Stock Available.</p>
	<p>Ship From: Hong Kong</p>
	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>

Specifications	
Part Number	0034.3993
Manufacturer	Schurter
Description	FUSE GLASS 2A 250VAC 5X20MM
Category	Circuit Protection > Fuses
Part Status	2628 pcs Stock
Voltage Rating - DC	-
Voltage Rating - AC	250V
Size / Dimension	0.205" Dia x 0.787" L (5.20mm x 20.00mm)
Series	FSD 5x20
Response Time	Slow
Packaging	Bulk
Package / Case	5mm x 20mm
Operating Temperature	-
Mounting Type	Holder
Melting I ² t	56
Fuse Type	Cartridge, Glass
Current Rating	2A
Color	-
Breaking Capacity @ Rated Voltage	100A
Approvals	CSA, UL

You May Be Also Be interested

<p>In:</p>  <p>0034.3993.PT Schurter Inc. FUSE GLASS 2A 250VAC 5X20MM</p>	 <p>0034.4210 Schurter Inc. FUSE BOARD MNT 125MA 125VAC/VDC</p>	 <p>0034.3990 Schurter Inc. FUSE GLASS 1.5A 250VAC 5X20MM</p>	 <p>0034.4209 Schurter Inc. FUSE BOARD MNT 100MA 125VAC/VDC</p>
 <p>0034.3992 Schurter Inc. FUSE GLASS 1.8A 250VAC 5X20MM</p>	 <p>0034.3989 Schurter Inc. FUSE GLASS 1.25A 250VAC 5X20MM</p>	 <p>0034.3988 Schurter Inc. FUSE GLASS 1.2A 250VAC 5X20MM</p>	 <p>0034.4210 Schurter Inc. FUSE BOARD MNT 125MA 125VAC/VDC</p>

0034.3993 Related keyword

More

0034.3993 Schurter	0034.3993 Data Sheet	0034.3993 Datasheets	0034.3993 PDF	Schurter 0034.3993
0034.3993 Electronic	0034.3993 Components	0034.3993 Distributor	0034.3993 Image	0034.3993 Part
0034.3993 Price	0034.3993 Manufacturer	0034.3993 Picture	0034.3993 Stock	0034.3993 Inventory
0034.3993 New	0034.3993 Original	0034.3993 Warranted	0034.3993 RFQ	0034.3993 Order Online