LLS1E123MELA

Images are for reference only.
See Product Specifications for product details.
Buy LLS1E123MELA with confidence from Component-World.HK, 1 Year Warranty

nichicon

Part Number: LLS1E123MELA
Manufacturer Nichicon
Description CAP ALUM 12000UF 20% 25V SNAP
Data sheet: LLS Series
Snap-In Terminal, Terminal-Shape

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Request For Quotation

PRODUCT PARAMETER

Part Number	LLS1E123MELA	**Manufacturer**	Nichicon
Description	CAP ALUM 12000UF 20% 25V SNAP	**Lead Free Status / RoHS Status**	Lead free / RoHS Compliant
Quantity Available	56755 pcs	**Data sheet**	LLS Series Snap-In Terminal, Terminal-Shape
Category	Capacitors	**Voltage - Rated**	25V
Tolerance	±20%	**Surface Mount Land Size**	-
Size / Dimension	0.984" Dia (25.00mm)	**Series**	LLS
Ripple Current @ Low Frequency	3.63A @ 120Hz	**Ripple Current @ High Frequency**	4.1745A @ 50kHz
Ratings	-	**Polarization**	Polar
Packaging	Bulk	**Package / Case**	Radial, Can - Snap-In
Operating Temperature	-40°C ~ 85°C	**Mounting Type**	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	**Manufacturer Standard Lead Time**	31 Weeks
Lifetime @ Temp.	3000 Hrs @ 85°C	**Lead Spacing**	0.394" (10.00mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	**Height - Seated (Max)**	1.457" (37.00mm)
ESR (Equivalent Series Resistance)	-	**Detailed Description**	12000µF 25V Aluminum Electrolytic Capacitors Radial, Can - Snap-In 3000 Hrs @ 85°C
Capacitance	12000µF	**Applications**	General Purpose

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nichicon series electronic components. We have 56755 pieces of Nichicon LLS1E123MELA in stock available now.
Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS

Part#: LLS1C333MELC Manufacturers: Nichicon
Description: CAP ALUM 33000UF 20% 16V SNAP
RFQ

Part#: LLS1E183MELC Manufacturers: Nichicon
Description: CAP ALUM 18000UF 20% 25V SNAP
RFQ

Part#: LLS1C393MELC Manufacturers: Nichicon
Description: CAP ALUM 39000UF 20% 16V SNAP
RFQ

Part#: LLS1E103MELZ Manufacturers: Nichicon
Description: CAP ALUM 10000UF 20% 25V SNAP
RFQ

Part#: LLS1C473MELB Manufacturers: Nichicon
Description: CAP ALUM 47000UF 20% 16V SNAP
RFQ

Part#: LLS1E183MELA Manufacturers: Nichicon
Description: CAP ALUM 18000UF 20% 25V SNAP
RFQ

Part#: LLS1E123MELZ Manufacturers: Nichicon
Description: CAP ALUM 12000UF 20% 25V SNAP
RFQ

Part#: LLS1E103MELA Manufacturers: Nichicon
Description: CAP ALUM 10000UF 20% 25V SNAP
RFQ

Part#: LLS1C333MELB Manufacturers: Nichicon
Description: CAP ALUM 33000UF 20% 16V SNAP
RFQ

Part#: LLS1C563MELC Manufacturers: Nichicon
Description: CAP ALUM 56000UF 20% 16V SNAP
RFQ

Part#: LLS1C393MELB Manufacturers: Nichicon
Description: CAP ALUM 39000UF 20% 16V SNAP
RFQ

Part#: LLS1E123MELB Manufacturers: Nichicon
Description: CAP ALUM 12000UF 20% 25V SNAP
RFQ

Part#: LLS1E153MELZ Manufacturers: Nichicon
Description: CAP ALUM 15000UF 20% 25V SNAP
RFQ

Part#: LLS1E223MELB Manufacturers: Nichicon
Description: CAP ALUM 22000UF 20% 25V SNAP
RFQ

Part#: LLS1E223MELA Manufacturers: Nichicon
Description: CAP ALUM 22000UF 20% 25V SNAP
RFQ

Part#: LLS1E153MELB Manufacturers: Nichicon
Description: CAP ALUM 15000UF 20% 25V SNAP
RFQ

Part#: LLS1C822MELZ Manufacturers: Nichicon
Description: CAP ALUM 8200UF 20% 16V SNAP
RFQ

Part#: LLS1E153MELA Manufacturers: Nichicon
Description: CAP ALUM 15000UF 20% 25V SNAP
RFQ

Part#: LLS1C473MELC Manufacturers: Nichicon
Description: CAP ALUM 47000UF 20% 16V SNAP
RFQ

Part#: LLS1E183MELB Manufacturers: Nichicon
Description: CAP ALUM 18000UF 20% 25V SNAP
RFQ

Related keywords for **LLS1E123MELA**

Nichicon LLS1E123MELA	LLS1E123MELA distributor	LLS1E123MELA supplier	LLS1E123MELA price
LLS1E123MELA download datasheet	LLS1E123MELA datasheet	LLS1E123MELA stock	buy LLS1E123MELA
Nichicon LLS1E123MELA			

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com