

LGR2E561MELB35



Part Number: [LGR2E561MELB35](#)

Manufacturer: [Nichicon](#)

Description: CAP ALUM 560UF 20% 250V SNAP

Data sheet:  [LGR Series](#)
 [Snap-In Terminal, Terminal-Shape](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy LGR2E561MELB35 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	LGR2E561MELB35	Manufacturer	Nichicon
Description	CAP ALUM 560UF 20% 250V SNAP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	25927 pcs	Data sheet	LGR Series Snap-In Terminal, Terminal-Shape
Category	Capacitors	Voltage - Rated	250V
Tolerance	±20%	Surface Mount Land Size	-
Size / Dimension	1.181" Dia (30.00mm)	Series	LGR
Ripple Current @ Low Frequency	1.5A @ 120Hz	Ripple Current @ High Frequency	2.25A @ 50kHz
Ratings	-	Polarization	Polar
Packaging	Bulk	Package / Case	Radial, Can - Snap-In
Other Names	493-7831	Operating Temperature	-40°C ~ 105°C
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	31 Weeks	Lifetime @ Temp.	10000 Hrs @ 105°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	560µF 250V Aluminum Electrolytic Capacitors Radial, Can - Snap-In 10000 Hrs @ 105°C	Capacitance	560µF
Applications	General Purpose		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Nichicon series electronic components. We have 25927 pieces of Nichicon LGR2E561MELB35 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#: LGR2G121MELA35 Description: CAP ALUM 120UF 20% 400V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E681MELB45 Description: CAP ALUM 680UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E471MELB35 Description: CAP ALUM 470UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E471MELC30 Description: CAP ALUM 470UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E821MELC40 Description: CAP ALUM 820UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E471MELA45 Description: CAP ALUM 470UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E391MELB30 Description: CAP ALUM 390UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2G121MELB25 Description: CAP ALUM 120UF 20% 400V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E681MELC35 Description: CAP ALUM 680UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E331MELA35 Description: CAP ALUM 330UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E391MELA35 Description: CAP ALUM 390UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E821MELB50 Description: CAP ALUM 820UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E391MELZ45 Description: CAP ALUM 390UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E331MELZ40 Description: CAP ALUM 330UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2G101MELZ35 Description: CAP ALUM 100UF 20% 400V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E561MELC30 Description: CAP ALUM 560UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E331MELB25 Description: CAP ALUM 330UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2G121MELZ40 Description: CAP ALUM 120UF 20% 400V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2E561MELA50 Description: CAP ALUM 560UF 20% 250V SNAP	Manufacturers: Nichicon	RFQ
	Part#: LGR2G101MELA30 Description: CAP ALUM 100UF 20% 400V SNAP	Manufacturers: Nichicon	RFQ

Related keywords for LGR2E561MELB35			
Nichicon LGR2E561MELB35	LGR2E561MELB35 distributor	LGR2E561MELB35 supplier	LGR2E561MELB35 price
LGR2E561MELB35 download datasheet	LGR2E561MELB35 datasheet	LGR2E561MELB35 stock	buy LGR2E561MELB35
Nichicon LGR2E561MELB35			

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

