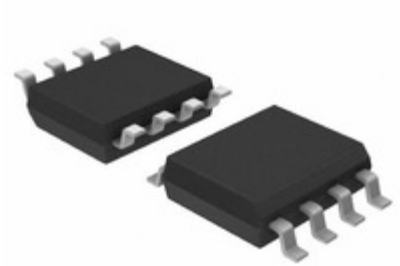


MLX90297KZC-ABF-108-SP





INSPIRED ENGINEERING

Part Number: [MLX90297KZC-ABF-108-SP](#)

Manufacturer: [Melexis](#)

Description: 1-COIL PWM 3.3 18V 800MA CURRENT

Data sheet:  [MLX90297-S Flyer](#)
 [Fan Drivers Selection Guide](#)

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 MLX90297KZC-ABF-108-SP with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	MLX90297KZC-ABF-108-SP	Manufacturer	Melexis
Description	1-COIL PWM 3.3 18V 800MA CURRENT	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	82074 pcs	Data sheet	MLX90297-S Flyer Fan Drivers Selection Guide
Category	Integrated Circuits (ICs)	Supplier Device Package	8-SOIC
Series	*	Packaging	Tube
Package / Case	8-SMD, Flat Lead	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Manufacturer Standard Lead Time	16 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	Motor Driver 8-SOIC
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Melexis series electronic components. We have 82074 pieces of Melexis MLX90297KZC-ABF-108-SP 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#: MLX90297LLW-AAF-108-SP Description: 1 COIL PWM 3.5 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLD-SAF-108-SP Description: 1-COIL PWM 3.0 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLW-ABF-109-RE Description: 1-COIL PWM 3.3 18V 960MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KZC-AAF-108-SP Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLW-ABF-108-RE Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLW-AAF-206-SP Description: 1 COIL PWM 3.5 18V 680MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLD-SAF-108-RE Description: 1-COIL PWM 3.0 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLW-ABF-109-SP Description: 1-COIL PWM 3.3 18V 960MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLW-AAF-009-RE Description: 1-COIL PWM 3.3 18V 960MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLD-SAF-308-RE Description: 1-COIL PWM 3.0 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLW-AAF-108-RE Description: 1-COIL PWM 3.5 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLW-AAF-109-SP Description: 1-COIL PWM 3.3 18V 960MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLD-SAF-108-SP Description: 1-COIL PWM 3.0 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLW-AAF-206-RE Description: 1-COIL PWM 3.5 18V 680MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KZC-VAF-108-SP Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297LLW-ABF-108-SP Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KZC-AAF-108-RX Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KZC-ABF-108-RX Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KLD-SAF-108-RE Description: 1-COIL PWM 3.0 18V 800MA CURRENT	Manufacturers: Melexis	RFQ
	Part#: MLX90297KZC-VAF-108-RX Description: 1-COIL PWM 3.3 18V 800MA CURRENT	Manufacturers: Melexis	RFQ

Related keywords for MLX90297KZC-ABF-108-SP

Melexis MLX90297KZC-ABF-108-SP	MLX90297KZC-ABF-108-SP distributor	MLX90297KZC-ABF-108-SP supplier	MLX90297KZC-ABF-108-SP price
MLX90297KZC-ABF-108-SP download datasheet	MLX90297KZC-ABF-108-SP datasheet	MLX90297KZC-ABF-108-SP stock	buy MLX90297KZC-ABF-108-SP
Melexis MLX90297KZC-ABF-108-SP	Melexis Microelectronic Systems MLX90297KZC-ABF-108-SP	Melexis Technologies NV MLX90297KZC-ABF-108-SP	

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

