



Energy Micro (Silicon Labs)

EFR32MG12P232F512GM68-C

Broj dela:	EFR32MG12P232F512GM68-C
Proizvođač / robna marka:	Energy Micro (Silicon Labs)
Opis proizvoda	MIGHTY GECKO MESH MULTI-PROTOCOL
	PDF 1.EFR32MG12P232F512GM68-C.pdf PDF 2.EFR32MG12P232F512GM68-C.pdf PDF 3.EFR32MG12P232F512GM68-C.pdf
Datasheets:	
Status RoHS	Bez olova / RoHS Compliant
Stanje zaliha	13707 pcs stock
Ship From	hong kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Slika može biti reprezentativna. Pogledajte specifikacije za detalje o proizvodu.

Specifikacije EFR32MG12P232F512GM68-C

BROJ DELA	EFR32MG12P232F512GM68-C
PROIZVOĐAČ	Energy Micro (Silicon Labs)
OPIS	MIGHTY GECKO MESH MULTI-PROTOCOL
STATUS BEZ VODE / ROHS STATUS	Bez olova / RoHS Compliant
DOSTUPNA KOLIČINA	13707 pcs
TEHNIČKI LIST	PDF 1.EFR32MG12P232F512GM68-C.pdf PDF 2.EFR32MG12P232F512GM68-C.pdf PDF 3.EFR32MG12P232F512GM68-C.pdf
NAPON - SNABDEVANJE	1.8 V ~ 3.8 V
TIP	TxRx + MCU
SERIES	Mighty Gecko
SERIJSKI INTERFEJSI	I ² C, I ² S, SPI, UART
OSJETLJIVOST	-126.2dBm
RF PORODICA / STANDARD	802.15.4, Bluetooth
PROTOKOL	Bluetooth v5.0, Wireless M-Bus, Zigbee®
SNAGA - IZLAZ	0dBm
PAKOVANJE	Tray
PAKET / SLUČAJ	68-VFQFN Exposed Pad
DRUGE NAZIVE	336-5104
RADNA TEMPERATURA	-40°C ~ 85°C
NIVO OSETLJIVOSTI NA VLAGU (MSL)	2 (1 Year)
MODULACIJA	2-FSK, 4-FSK, ASK, BPSK, DBPSK, DSSS, GFSK, GMSK, OOK, O-QPSK
VELIČINA MEMORIJE	512kB Flash, 128kB RAM
STATUS BEZ VODE / ROHS STATUS	Lead free / RoHS Compliant
GPIO	31
FREKVENCIJA	2.4GHz
DETALJAN OPIS	IC RF TxRx + MCU 802.15.4, Bluetooth Bluetooth v5.0, Wireless M-Bus, Zigbee® 2.4GHz 68-VFQFN Exposed Pad
STOPA PODATAKA (MAX)	2Mbps
STRUJA - PRENOS	8.5mA ~ 35.3mA
STRUJA - PRIJEM	8.4mA ~ 10mA

Povezane oznake

Energy Micro (Silicon Labs) EFR32MG12P232F512GM68-C	EFR32MG12P232F512GM68-C Distributor	EFR32MG12P232F512GM68-C Supplier
EFR32MG12P232F512GM68-C Cijena	EFR32MG12P232F512GM68-C Pictures	Slika EFR32MG12P232F512GM68-C
EFR32MG12P232F512GM68-C PDF Datasheet	EFR32MG12P232F512GM68-C Preuzimanje Datasheet	EFR32MG12P232F512GM68-C Datasheet
EFR32MG12P232F512GM68-C Stock	Kupi EFR32MG12P232F512GM68-C	Kupi Energy Micro (Silicon Labs) EFR32MG12P232F512GM68-C
Energy Micro (Silicon Labs) EFR32MG12P232F512GM68-C	Energy Micro (Silicon Labs) Supplier	Energy Micro (Silicon Labs) Distributor
Energy Micro (Silicon Labs) EFR32MG12P232F512GM68-C	Energy Micro EFR32MG12P232F512GM68-C	Energy Micro (Silicon Labs) EFR32MG12P232F512GM68-C
Silicon Laboratories EFR32MG12P232F512GM68-C	Silicon Labs EFR32MG12P232F512GM68-C	

Srodni proizvodi

<p>EFR32MG12P332F1024GL125-B Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO BGA125 2.4G 10DB ME In stock: 11624 pcs RFQ</p>	<p>EFR32MG12P232F512GM68-CR Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO MESH MULTI-PROTOCOL In stock: 12812 pcs RFQ</p>
<p>EFR32MG12P232F1024GM48-BR Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO QFN48 2.4G 19DB MES In stock: 13319 pcs RFQ</p>	<p>EFR32MG12P332F1024GM48-B Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO QFN48 2.4G 10DB MES In stock: 12460 pcs RFQ</p>
<p>EFR32MG12P232F1024GM48-C Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO In stock: 12130 pcs RFQ</p>	<p>EFR32MG12P332F1024GL125-BR Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO BGA125 2.4G 10DB ME In stock: 11479 pcs RFQ</p>
<p>EFR32MG12P232F1024GM48-CR Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO In stock: 11319 pcs RFQ</p>	<p>EFR32MG12P232F1024GM48-B Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO QFN48 2.4G 19DB MES In stock: 11358 pcs RFQ</p>
<p>EFR32MG12P232F1024GM68-CR Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO MESH MULTI-PROTOCOL In stock: 11878 pcs RFQ</p>	<p>EFR32MG12P332F1024GL125-CR Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO In stock: 10886 pcs RFQ</p>
<p>EFR32MG12P232F1024GM68-C Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO MESH MULTI-PROTOCOL In stock: 11380 pcs RFQ</p>	<p>EFR32MG12P332F1024GL125-C Proizvođači: Energy Micro (Silicon Labs) Opis: MIGHTY GECKO In stock: 9589 pcs RFQ</p>