

EFR32MG13P733F512IM48-CR	
Teilenummer	EFR32MG13P733F512IM48-CR
Hersteller	Energy Micro (Silicon Labs)
Beschreibung	MIGHTY PREMIUM QFN48 DUAL 19 DBM
Verfügbare Menge	500 pcs in stock
Datenblätter	EFR32MG13P733F512IM48-CR.pdf
EFR32MG13P733F512IM48-CR Price	Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von EFR32MG13P733F512IM48-CR			
Hersteller-Teilenummer	EFR32MG13P733F512IM48-CR	Kategorie	RF / IF und RFID
Hersteller	Energy Micro (Silicon Labs)	Beschreibung	MIGHTY PREMIUM QFN48 DUAL 19 DBM
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	500
Spannungsversorgung	1.8 V ~ 3.8 V	Art	TxRx + MCU
Serie	-	Serielle Schnittstellen	I ² S, SPI, UART
Empfindlichkeit	-126dBm	RoHS-Status	RoHS Compliant
RF Familie / Standard	802.15.4, Bluetooth	Protokoll	Bluetooth v5.0, Thread, Zigbee®
Leistung	20dBm	Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	48-VFQFN Exposed Pad	Betriebstemperatur	-40°C ~ 125°C
Feuchtigkeitsempfindlichkeitsniveau (MSL)	2 (1 Year)	Modulation	2GFSK, ASK, BPSK, DPSK, DSSS, GFSK, OOK, OQPSK
Speichergröße	512kB Flash, 64kB RAM	Hersteller Standard Vorlaufzeit	8 Weeks
GPIO	28	Frequenz	2.4GHz
detaillierte Beschreibung	IC RF TxRx + MCU 802.15.4, Bluetooth Bluetooth v5.0, Thread, Zigbee® 2.4GHz 48-VFQFN Exposed Pad	Datenrate (Max)	2Mbps
Strom - senden	8.5mA	Strom - empfangen	8.4mA ~ 10.2mA

EFR32MG13P733F512IM48-CR 500 pcs Neu und original auf Lager, EFR32MG13P733F512IM48-CR-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, EFR32MG13P733F512IM48-CR Energy Micro (Silicon Labs) mit Garantie und Vertrauen bestellen. Anfrage EFR32MG13P733F512IM48-CR: Info@Ariat-Tech.com

Zugehörige Teile für EFR32MG13P733F512IM48-CR				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	EFR32MG14P732F256IM32-BR	MIGHTY PREMIUM QFN32 2.4G EXTEND	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P632F256GM48-B	MIGHTY PREMIUM QFN48 2.4G 10.5DB	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG13P733F512IM48-C	MIGHTY PREMIUM QFN48 DUAL 19 DBM	Energy Micro (Silicon Labs)	503 pcs
	EFR32MG13P732F512IM48-C	MIGHTY PREMIUM QFN48 2.4G 19 DBM	Energy Micro (Silicon Labs)	433 pcs
	EFR32MG13P732F512GM48-CR	MIGHTY PREMIUM QFN48 2.4G 19 DBM	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG13P733F512GM48-C	MIGHTY PREMIUM QFN48 DUAL 19 DBM	Energy Micro (Silicon Labs)	140 pcs
	EFR32MG13P733F512GM48-CR	MIGHTY PREMIUM QFN48 DUAL 19 DBM	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P632F256GM32-B	MIGHTY PREMIUM QFN32 2.4G 10.5DB	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P632F256GM32-BR	MIGHTY PREMIUM QFN32 2.4G 10.5DB	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P632F256GM48-BR	MIGHTY PREMIUM QFN48 2.4G 10.5DB	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG13P732F512IM32-CR	MIGHTY GECKO MESH MULTI-PROTOCOL	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P732F256IM32-B	MIGHTY PREMIUM QFN32 2.4G EXTEND	Energy Micro (Silicon Labs)	248 pcs
	EFR32MG13P733F512GM48-B	MIGHTY PREMIUM QFN48 DUAL 19 DBM	Energy Micro (Silicon Labs)	700 pcs
	EFR32MG13P732F512IM48-CR	MIGHTY PREMIUM QFN48 2.4G 19 DBM	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG13P732F512IM32-C	MIGHTY GECKO MESH MULTI-PROTOCOL	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P732F256GM32-B	MIGHTY PREMIUM QFN32 2.4G 19.5DB	Energy Micro (Silicon Labs)	770 pcs
	EFR32MG13P733F512GM48-BR	MIGHTY PREMIUM QFN48 DUAL 19 DBM	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P732F256GM48-B	MIGHTY PREMIUM QFN48 2.4G 19.5DB	Energy Micro (Silicon Labs)	470 pcs
	EFR32MG14P732F256GM48-BR	MIGHTY PREMIUM QFN48 2.4G 19.5DB	Energy Micro (Silicon Labs)	500 pcs
	EFR32MG14P732F256GM32-BR	MIGHTY PREMIUM QFN32 2.4G 19.5DB	Energy Micro (Silicon Labs)	500 pcs

EFR32MG13P733F512IM48-CR-Lager	EFR32MG13P733F512IM48-CR Preis	EFR32MG13P733F512IM48-CR-Elektronik	EFR32MG13P733F512IM48-CR-Komponenten
EFR32MG13P733F512IM48-CR Inventar	EFR32MG13P733F512IM48-CR Digikey	Lieferant EFR32MG13P733F512IM48-CR	EFR32MG13P733F512IM48-CR online bestellen
Anfrage EFR32MG13P733F512IM48-CR	EFR32MG13P733F512IM48-CR-Bild	EFR32MG13P733F512IM48-CR Bild	EFR32MG13P733F512IM48-CR PDF
EFR32MG13P733F512IM48-CR Datenblatt	EFR32MG13P733F512IM48-CR Datenblatt herunterladen	Hersteller Energy Micro (Silicon Labs)	

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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