

V24A48M400AL	
Numero di parte	V24A48M400AL
fabbricante	Vicor
Descrizione	IGBT Modules
quantità disponibile	1050 pcs in stock
Schede tecniche	
V24A48M400AL Price	Richiedi prezzo e tempi di consegna online or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[RICIEDI UN PREVENTIVO](#)

Informazioni tecniche di V24A48M400AL			
codice articolo del costruttore	V24A48M400AL	Categoria	Prodotti a semiconduttore discreti
fabbricante	Vicor	Descrizione	IGBT Modules
Pacchetto / caso		quantità disponibile	1050
Condition	New Original Stock	Garanzia	100% Perfect Functions
Tempi di consegna	2-3days after payment.	Pagamento	PayPal / Telegraphic Transfer / Western Union
Spedizione entro	DHL / Fedex / UPS	Porta	HongKong
Email RFQ	Info@ariat-tech.com		

V24A48M400AL 1050 pezzi Nuovo e originale in magazzino, trova V24A48M400AL Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina V24A48M400AL Vicor con garanzia e garanzia. RFQ V24A48M400AL: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per V24A48M400AL				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">V24A48M300BS2</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M400B2</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M400A</a>	IGBT Modules	Vicor	1050 pcs
	<a href="#">V24A48M400BL</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M400B</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M300BL2</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M400BG2</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M400BF3</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M300BN</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M400BF2</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M400BF</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M400B3</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M300BL3</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M400BG3</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M300BS3</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M300BS</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M300BN3</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M300BL</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs
	<a href="#">V24A48M400BG</a>	CONVERTER MOD DC/DC 48V 400W	Vicor	500 pcs
	<a href="#">V24A48M300BN2</a>	CONVERTER MOD DC/DC 48V 300W	Vicor	500 pcs

**Chip IC e modulo IGBT - Codice articolo hot spare**

<a href="#">V24A48C300BG3</a>	<a href="#">V24A48C400A</a>	<a href="#">V24A48C400AL</a>	<a href="#">V24A48C400AN</a>	<a href="#">V24A48C400AN3</a>
<a href="#">V24A48C400B</a>	<a href="#">V24A48C400B3</a>	<a href="#">V24A48C400BG</a>	<a href="#">V24A48C400BG3</a>	<a href="#">V24A48C400BL</a>
<a href="#">V24A48C400BL2</a>	<a href="#">V24A48C400BN</a>	<a href="#">V24A48C400BN3</a>	<a href="#">V24A48C400BS3</a>	<a href="#">V24A48C500AL</a>
<a href="#">V24A48E300BG</a>	<a href="#">V24A48E400</a>	<a href="#">V24A48E400B3</a>	<a href="#">V24A48H400A</a>	<a href="#">V24A48H400AL</a>
<a href="#">V24A48H400B3</a>	<a href="#">V24A48H400BG</a>	<a href="#">V24A48H400BG3</a>	<a href="#">V24A48H400BL</a>	<a href="#">V24A48M400A</a>
<a href="#">V24A48M400B</a>	<a href="#">V24A48M400BL</a>	<a href="#">V24A48M400BL3</a>	<a href="#">V24A48M400NG</a>	<a href="#">V24A48T300BN3</a>
<a href="#">V24A48T400A</a>	<a href="#">V24A48T400AL</a>	<a href="#">V24A48T400BL</a>	<a href="#">V24A5C300BN2</a>	<a href="#">V24A5C400A</a>
<a href="#">V24A5C400A2</a>	<a href="#">V24A5C400A3</a>	<a href="#">V24A5C400AL</a>	<a href="#">V24A5C400AL2</a>	<a href="#">V24A5C400AL3</a>
<a href="#">V24A5C400AN</a>	<a href="#">V24A5C400AN2</a>	<a href="#">V24A5C400AS</a>	<a href="#">V24A5C400B</a>	<a href="#">V24A5C400BG</a>
<a href="#">V24A5C400BL</a>	<a href="#">V24A5C400BL2</a>	<a href="#">V24A5C400BN</a>	<a href="#">V24A5H400A</a>	<a href="#">V24A5H400AL</a>

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

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