

<b>LYT2002D</b>	
Numero di parte	<a href="#">LYT2002D</a>
fabbricante	<a href="#">Power Integrations</a>
Descrizione	IC LED DRIVER OFFL 315MA 8SOIC
quantità disponibile	1000 pcs in stock
Schede tecniche	<a href="#">LYT2002D.pdf</a>
LYT2002D Price	<a href="#">Richiedi prezzo e tempi di consegna online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[RICIEDI UN PREVENTIVO](#)

Informazioni tecniche di LYT2002D			
codice articolo del costruttore	<a href="#">LYT2002D</a>	Categoria	<a href="#">Circuiti integrati (CI)</a>
fabbricante	<a href="#">Power Integrations</a>	Descrizione	IC LED DRIVER OFFL 315MA 8SOIC
Pacchetto / caso	Bulk	quantità disponibile	1000
Serie	LYTSwitch™-2	Frequenza	330kHz
temperatura di esercizio	-40°C ~ 150°C (TJ)	Tipo montaggio	Surface Mount
Digitare	AC DC Offline Switcher	applicazioni	Lighting
Contenitore / involucro	8-SOIC (0.154", 3.90mm Width) 7 leads	Contenitore dispositivo fornitore	SO-8C
Interruttori interni (s)	Yes	Tensione - uscita	-
Corrente - Uscita / Canale	315mA	Numero di uscite	1
Topologia	Flyback	Alimentazione di tensione (max)	308VAC
Alimentazione di tensione (min)	90VAC	oscuramento	-
imballaggio	Bulk		

LYT2002D 1000 pezzi Nuovo e originale in magazzino, trova LYT2002D Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina LYT2002D Power Integrations con garanzia e garanzia. RFQ LYT2002D: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per LYT2002D				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">LYT2001D</a>	IC LED DVR 4W CC 8SOIC	Power Integrations	500 pcs
	<a href="#">LYT2004D</a>	IC LED DRIVER OFFL 420MA 8SOIC	Power Integrations	42589 pcs
	<a href="#">LYT2002D-TL</a>	IC LED DRIVER OFFLINE 315MA 8SO	Power Integrations	500 pcs
	<a href="#">LYT2005K</a>	IC LED DRIVER OFFL 550MA 12ESOP	Power Integrations	98 pcs
	<a href="#">LYT1404D-TL</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT2001D-TL</a>	IC LED DRIVER OFFLINE 250MA 8SO	Power Integrations	500 pcs
	<a href="#">LYT2005E</a>	IC LED DRIVER OFFL 550MA ESIP-7C	Power Integrations	500 pcs
	<a href="#">LYT1404D</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT1602D</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT1604D-TL</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT2003D</a>	IC LED DRIVER OFFL 390MA 8SOIC	Power Integrations	645 pcs
	<a href="#">LYT1602D-TL</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT2003D-TL</a>	IC LED DRIVER OFFLINE 390MA 8SO	Power Integrations	500 pcs
	<a href="#">LYT1604D</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	7772 pcs
	<a href="#">LYT1603D-TL</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT2004E</a>	IC LED DRIVER OFFL 495MA ESIP-7C	Power Integrations	91 pcs
	<a href="#">LYT2004K</a>	IC LED DRIVER OFFL 495MA 12ESOP	Power Integrations	96 pcs
	<a href="#">LYT1603D</a>	IC LED DRIVER OFFLINE 8SO	Power Integrations	500 pcs
	<a href="#">LYT2004D-TL</a>	IC LED DRIVER OFFLINE 420MA 8SO	Power Integrations	500 pcs
	<a href="#">LYT2004K-TL</a>	IC LED DRIVER OFFL 495MA 12ESOP	Power Integrations	500 pcs

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

<a href="#">LYT0002D</a>	<a href="#">LYT0002P</a>	<a href="#">LYT0004D</a>	<a href="#">LYT0005D</a>	<a href="#">LYT0005D-TL</a>
<a href="#">LYT0005D-TL</a>	<a href="#">LYT0005P</a>	<a href="#">LYT0006D</a>	<a href="#">LYT0006D-TL</a>	<a href="#">LYT0006D-TL</a>
<a href="#">LYT0006P</a>	<a href="#">LYT0006P0146</a>	<a href="#">LYT1604D</a>	<a href="#">LYT2003D</a>	<a href="#">LYT2004D</a>
<a href="#">LYT4211E</a>	<a href="#">LYT4212E</a>	<a href="#">LYT4213E</a>	<a href="#">LYT4214E</a>	<a href="#">LYT4215E</a>
<a href="#">LYT4216E</a>	<a href="#">LYT4217E</a>	<a href="#">LYT4218E</a>	<a href="#">LYT4221E</a>	<a href="#">LYT4222E</a>
<a href="#">LYT4223E</a>	<a href="#">LYT4225E</a>	<a href="#">LYT4226E</a>	<a href="#">LYT4227E</a>	<a href="#">LYT4311E</a>
<a href="#">LYT4312E</a>	<a href="#">LYT4313E</a>	<a href="#">LYT4314E</a>	<a href="#">LYT4314E2</a>	<a href="#">LYT4315E</a>
<a href="#">LYT4316E</a>	<a href="#">LYT4316E2</a>	<a href="#">LYT4317E</a>	<a href="#">LYT4318E</a>	<a href="#">LYT4321E</a>
<a href="#">LYT4321E1</a>	<a href="#">LYT4322E</a>	<a href="#">LYT4322E3</a>	<a href="#">LYT4322E3_RD</a>	<a href="#">LYT4323E</a>
<a href="#">LYT4324E</a>	<a href="#">LYT4325E</a>	<a href="#">LYT4327E</a>	<a href="#">LYT4328E</a>	<a href="#">LYT5228D</a>

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

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