









	<p><b>PH50S280-28</b></p>
	<p><b>Número de pieza del fabricante:</b> PH50S280-28</p> <hr/> <p><b>Fabricante / Marca:</b> TDK-Lambda Americas, Inc.</p> <hr/> <p><b>Parte de la descripción:</b> CONVERT DC-DC 28V 50W 1.8A</p> <hr/> <p><b>Hojas de datos:</b>  <a href="#">PH50S280-28.pdf</a></p> <hr/> <p><b>Estado de RoHs:</b> Sin plomo / Cumple con RoHS</p> <hr/> <p><b>Condición de stock:</b> New original, 1500 pcs Stock Available.</p> <hr/> <p><b>Nave de:</b> Hong Kong</p> <hr/> <p><b>Manera de envío:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

**Presupuesto**

Número de pieza	PH50S280-28
Fabricante	TDK-Lambda Americas, Inc.
Descripción	CONVERT DC-DC 28V 50W 1.8A
Categoría	
Estado de la pieza	1500 pcs Stock
Serie	-
Estado de RoHs	Lead free / RoHS Compliant
Condición	New Original Stock
Garantía	100% Perfect Functions
Tiempo de espera	2-3days after payment.
Pago	PayPal / Telegraphic Transfer / Western Union
Envío por	DHL / Fedex / UPS
Puerto	HongKong
RFQ Email	Info@Y-IC.com



















































PH50S280-28 es un nuevo original en stock, busque hojas de datos de PH50S280-28, PDF, inventario en Y-IC.com en línea, ordene PH50S280-28 TDK-Lambda Americas, Inc. con garantía y confianza. RFQ PH50S280-28: Info@Y-IC.com

Usted también puede estar interesado en:

 <p><b>PH50S280-24/PI</b> LAMBDA IGBT Modules</p>	 <p><b>PH50S48-12</b> TDK-Lambda Americas, Inc. DC-DC CONVERTR 48V IN 12VOUT 50W</p>	 <p><b>PH50S2805</b> IGBT Module IGBT Modules</p>	 <p><b>PH50S280-24/PIH</b> LAMBDA IGBT Modules</p>
 <p><b>PH50S280-24</b> TDK-Lambda Americas, Inc. DC-DC CONVERTER 150W 15V OUTPUT</p>	 <p><b>PH50S280-5/200</b> LAMBDA IGBT Modules</p>	 <p><b>PH50S280-15/BC</b> LAMBDA IGBT Modules</p>	 <p><b>PH50S280-5</b> TDK-Lambda Americas, Inc. DC-DC CONVERTER 50W 5V OUTPUT</p>

**Piezas calientes**

Más

- |  |  |  |   |  |
|--|--|--|---|--|
|  PH5030AL115    |  PH5030ALF        |  PH50F280-12        |  PH50F28024/HKM |  PH50S-24-5         |
|  PH50S-280-15   |  PH50S110-12      |  PH50S110-15        |  PH50S110-24    |  PH50S110-28        |
|  PH50S110-5     |  PH50S110-5/TF    |  PH50S24-12         |  PH50S24-15     |  PH50S24-24         |
|  PH50S24-28     |  PH50S24-3.3      |  PH50S24-5          |  PH50S24-5/NV   |  PH50S24-5/PI       |
|  PH50S27-12     |  PH50S28-05       |  PH50S280-12        |  PH50S280-15    |  PH50S280-15/BC     |
|  PH50S280-24    |  PH50S280-24/PI   |  PH50S280-24/PIH    |  PH50S280-3.3   |  PH50S280-5         |
|  PH50S280-5/200 |  PH50S2805        |  PH50S48-12         |  PH50S48-12/HKM |  PH50S48-12/NTL     |
|  PH50S48-15     |  PH50S48-24       |  PH50S48-28         |  PH50S48-3.3    |  PH50S48-48         |
|  PH50S48-5      |  PH50S48-5/NTL    |  PH50S48-5NTL       |  PH50SHAA041    |  PH5502B2NA1        |
|  PH5502B2NA1-E4 |  PH5502B2NA1-E4-A |  PH5503A2NA1-E4-Y-A |  PH5504A2NA1-E4 |  PH5504A2NA1-E4-Y-A |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

AGREGAR: Unidad A5-B5 No.509, 5 / F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.  
Copyright © 2019 YIC International Co., Limited