








	<p>AH373-WL-7</p>
	<p>Hersteller-Teilenummer: AH373-WL-7</p> <p>Hersteller / Marke: Diodes Incorporated</p> <p>Teil der Beschreibung: MAGNETIC SWITCH LATCH SC59-3</p> <p>Datenblätter:  AH373-WL-7.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 16418 pcs Stock Available.</p> <p>Lieferrn von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	AH373-WL-7
Hersteller	Diodes Incorporated
Beschreibung	MAGNETIC SWITCH LATCH SC59-3
Kategorie	Sensoren, Transducer > Magnetische Sensoren-
Teilstatus	16418 pcs Stock
Serie	-
Technologie	Hall Effect
Betriebstemperatur	-40°C ~ 125°C (TA)
Ausgabety	Open Drain
Eigenschaften	Temperature Compensated
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Polarisation	South Pole
Supplier Device-Gehäuse	SC-59-3
Spannungsversorgung	2.2 V ~ 20 V
Funktion	Latch
Strom - Versorgung (Max)	4mA
Erfassungsbereich	6mT Trip, -6mT Release
Testbedingung	25°C
Strom - Ausgabe (max)	25mA
Verpackung	Tape & Reel (TR)


















































AH373-WL-7 ist neu im Original, Suche AH373-WL-7 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie AH373-WL-7 Diodes Incorporated mit Garantie und Vertrauen.
Anfrage AH373-WL-7: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>AH373-PL-B Diodes Incorporated MAGNETIC SWITCH LATCH 3SIP</p>	 <p>AH374-P-B Diodes Incorporated HALLLATCHSWITCHSIP-3</p>	 <p>AH374-SA-7 Diodes Incorporated HALLLATCHSWITCHSOT23</p>	 <p>AH375 GH AH375 GH</p>
 <p>AH373-WG-7 Diodes Incorporated MAGNETIC SWITCH LATCH SC59-3</p>	 <p>AH373-SAC-7 Diodes Incorporated MAGNETIC SWITCH LATCH SOT23-3</p>	 <p>AH373-SNG-7 DIODES AH373-SNG-7 DIODES</p>	 <p>AH373-SA-7 Diodes Incorporated MAGNETIC SWITCH LATCH SOT23-3</p>

heiße Teile

Mehr

- | | | | | |
|--|--|--|--|---|
|  ADC08831IMM |  AH316M245001-T |  AH3360-FT4-7 |  AH337-PG-A |  AH337-PG-B |
|  AH337-PL-B |  AH342-P-B |  AH342-P-B |  AH342-PL-B |  AH373-PL-B |
|  AH373-SAC-7 |  AH373-SNG-7 |  AH373-WG-7 |  AH375-PG-A |  AH375-PG-B |
|  AH375-PL |  AH375-PL-A |  AH375-PL-B |  AH375-WG-7 |  AH375-WL-7 |
|  AH375-WLA |  AH375-YG-13 |  AH375-YL-13 |  AH3761-PG-B |  AH3761-WG-7 |
|  AP8853-33PC |  ATTINY48-PU |  B32674D8105J |  BTA204X-600D |  CC0603JRNPO0BN360 |
|  CDC586PAH |  FAN2511S30X |  GRM0337U1H4R9CD01D |  IDT74LVCH16827APA |  ISL9011AIRBBZ |
|  KMT1117-1.8 |  LPC2141FBD64 |  LT1129IST-3.3 |  M58LT128HST8ZA6 |  M82172G-XX |
|  NCP565D2T33R4G |  PAA300F-15 |  PS2805A-1 |  SA639DH/01 |  SC1453ISK-3.1TR |
|  SKKD40F04 |  SS8PH9HM3/86A |  TC1185-1.8VCT713 |  TEF6607T |  VI-26L-CU/F7 |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited