








	<h2>SMLXA4WBETW1</h2>
	<p>Hersteller-Teilenummer: SMLXA4WBETW1</p> <p>Hersteller / Marke: LAPIS Semiconductor</p> <p>Teil der Beschreibung: LED WHITE DIFF 1608 R/A SMD</p> <p>Datenblätter:  SMLXA4WBETW1.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 7500 pcs Stock Available.</p> <p>Liefern 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	SMLXA4WBETW1
Hersteller	LAPIS Semiconductor
Beschreibung	LED WHITE DIFF 1608 R/A SMD
Kategorie	Optoelektronik > LED-Anzeige-diskret
Teilstatus	7500 pcs Stock
Serie	-
Farbe	White
Befestigungsart	Surface Mount, Right Angle
Größe / Dimension	4.00mm L x 2.20mm W
Höhe (max)	2.25mm
Eigenschaften	-
Verpackung / Gehäuse	2-SMD, No Lead
Supplier Device-Gehäuse	1608 (4022)
Strom - Test	20mA
Spannung - Vorwärts (Vf) (Typ)	3.1V
Linsestil / größe	Rectangle with Flat Top
Millicandela-Bewertung	840mcd
Wellenlänge - Spitze	-
Blickwinkel	-
Glasfarbe	White
Objektivtransparenz	Diffused
Wellenlänge - dominant	-
Verpackung	Tape & Reel (TR)








































SMLXA4WBETW1 ist neu im Original, Suche SMLXA4WBETW1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SMLXA4WBETW1 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage SMLXA4WBETW1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SMLZ13WBDAW1 LAPIS Semiconductor LED WHITE DIFFUSED 2PLCC SMD</p>	 <p>SMLZ13WBDCW1A LAPIS Semiconductor LED WHITE DIFFUSED 2PLCC SMD</p>	 <p>SMLW36WBFDW19L ROHM SMLW36WBFDW19L ROHM</p>	 <p>SMLXA4WBW TW1 ROHM SMLXA4WBW TW1 ROHM</p>
 <p>SMLX14WBETW13Z1 ROHM SMLX14WBETW13Z1 ROHM</p>	 <p>SMLW36WBFDW1 LAPIS Semiconductor LED SMLV36 COOL WHT 5000K 6SOIC</p>	 <p>SMLX14WBETW1 LAPIS Semiconductor LED W/REFL INGAN WHITE 1608</p>	 <p>SMLZ13BDTT86A LAPIS Semiconductor LED BLUE CLEAR 2PLCC SMD</p>

heiße Teile

Mehr

 SMLJ60S2-TP	 SMLJ60S4-TP	 SMLJ60S6	 SMLJ60S6-TP	 SMLJ60S8-TP
 SMLJ64TR-13	 SMLJ70CA	 SMLJ8.0ATR-13	 SMLJ8.0C	 SMLJ8.0CA
 SMLJ8.5A	 SMLJ8.5AE3/TR13	 SMLJ8.5ATR-13	 SMLJ8.5C	 SMLJ8.5CA
 SMLJ8.5CA	 SMLJ8.5CA-TP	 SMLJ8.5CTR-13	 SMLJ8.5TR-13	 SMLJ85CATR-13
 SMLJ85CTR-13	 SMLK15WBFAW11F	 SMLN34RGB1W1	 SMLP12BC7TT86	 SMLP12EC7TT86UR
 SMLP12WBC7W1	 SMLP12WBC7W1S	 SMLP12WBCTW1	 SMLP13BC8T	 SMLP13WBC8W1ABP
 SMLP34RGB1W3	 SMLP34RGB1W3F	 SMLP34RGB1W3TE	 SMLP34RGB2W3	 SMLP36RGB1
 SMLP36RGB21W3	 SMLP36RRM1W3	 SMLR13WBDW3	 SMLS14BETT86W2	 SMLT14WBEBW1
 SMLV56RGB1U1	 SMLV56RGB1W1	 SMLV56RGB1W1	 SMLVT3V3	 SMLW36WBFDW19L
 SMLX14WBETW13Z1	 SMLZ14WBECW1	 SMLZ14WBECW1	 SMLZ14WBG	 SMLZ14WBGWC1

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