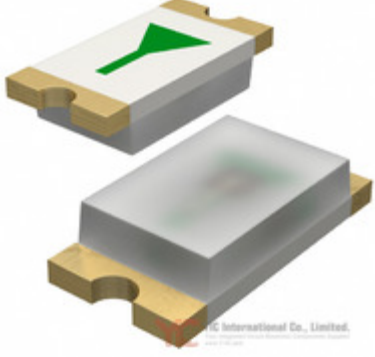


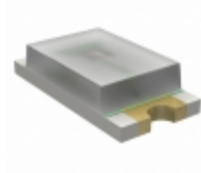



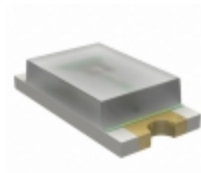


	<h2 style="color: orange;">SML-D12D8WT86</h2>	
	Hersteller-Teilenummer:	SML-D12D8WT86
	Hersteller / Marke:	LAPIS Semiconductor
	Teil der Beschreibung:	LED ORANGE DIFFUSED 0603 SMD
Datenblätter:	 SML-D12D8WT86.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 17154 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	SML-D12D8WT86
Hersteller	LAPIS Semiconductor
Beschreibung	LED ORANGE DIFFUSED 0603 SMD
Kategorie	Optoelektronik > LED-Anzeige-diskret
Teilstatus	17154 pcs Stock
Serie	EXCELED™
Farbe	Orange
Befestigungsart	Surface Mount
Größe / Dimension	1.60mm L x 0.80mm W
Höhe (max)	0.65mm
Eigenschaften	-
Verpackung / Gehäuse	0603 (1608 Metric)
Supplier Device-Gehäuse	0603 (1608 Metric)
Strom - Test	20mA
Spannung - Vorwärts (Vf) (Typ)	2.2V
Linsestil / größe	Rectangle with Flat Top, 1.20mm x 0.80mm
Millicandela-Bewertung	100mcd
Wellenlänge - Spitze	-
Blickwinkel	-
Glasfarbe	White
Objektivtransparenz	Diffused
Wellenlänge - dominant	605nm
Verpackung	Tape & Reel (TR)



















SML-D12D8WT86 ist neu im Original, Suche SML-D12D8WT86 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SML-D12D8WT86 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage SML-D12D8WT86: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SML-A12Y8TT86 LAPIS Semiconductor LED YELLOW CLEAR 2SMD R/A</p>	 <p>SML-D12D1WT86 LAPIS Semiconductor MINI-MOLD CHIP LED (IVRANK REDUC</p>	 <p>SML-D11YWT86J ROHM SML-D11YWT86J ROHM</p>	 <p>SML-D11YWT86K ROHM ROHM SMD0603</p>
 <p>SML-D12D8WT86SR LAPIS Semiconductor SML-D12D8WT86SR ROHM</p>	 <p>SML-D12FWT86 LAPIS Semiconductor LED GREEN DIFFUSED 0603 SMD</p>	 <p>SML-D12D8WT86C LAPIS Semiconductor EXCELED SERIES CHIP LED</p>	 <p>SML-A12WTT86S ROHM ROHM SMD</p>

heiße Teile

Mehr

 SML-512WWT86	 SML-512WWT86R	 SML-521MDWT86	 SML-521MDWT86	 SML-521MUMT86
 SML-521MUWT86	 SML-521MUWT86NQ	 SML-521MUWT86NR	 SML-522MD8WT86	 SML-522MU8WT86
 SML-522MUWT86	 SML-810MTT86	 SML-811WTT86AAL	 SML-812MTT86	 SML-812UTT86A
 SML-A10MTT86	 SML-A10MTT86M	 SML-A12DTT86	 SML-A12MTT86	 SML-A12UTT86
 SML-A12V8TT86	 SML-A12V8TT86P	 SML-A12WTT86	 SML-A12Y8TT86	 SML-D11YWT86J
 SML-D12D8WT86R	 SML-D12D8WT86SR	 SML-D12FWT86	 SML-D12M8WT86	 SML-D12M8WT86P
 SML-D12M8WT86SP	 SML-D12P8WT	 SML-D12P8WT86	 SML-D12U8WT86	 SML-D12U8WT86Q
 SML-D12U8WT86SQ	 SML-D12V8WT86	 SML-D12V8WT86P	 SML-D12V8WT86RN	 SML-D12V8WT86RP
 SML-D12V8WT86TP	 SML-D12Y8WT86	 SML-D12Y8WT86-SQ	 SML-D12Y8WT86Q	 SML-D12Y8WT86R
 SML-D12Y8WT86SQ	 SML-D12Y8WT86SR	 SML-D13L8WT86	 SML-D13M8WT86	 SML-D13M8WT86KP1

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