

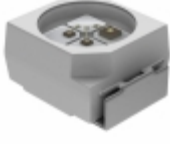







	<h2 style="color: red;">VLMG31L1M2-GS08</h2>
 <p style="font-size: small;">Image may be representation. See specs for product details.</p>	Hersteller-Teilenummer: VLMG31L1M2-GS08
	Hersteller / Marke: Vishay / Semiconductor - Opto Division
	Teil der Beschreibung: LED GREEN CLEAR 2SMD
	Datenblätter:  VLMG31L1M2-GS08.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 4500 pcs Stock Available.
	Liefern von: Hong Kong
Versandweg: DHL/Fedex/TNT/UPS/EMS	

Spezifikationen

Teilenummer	VLMG31L1M2-GS08
Hersteller	Vishay / Semiconductor - Opto Division
Beschreibung	LED GREEN CLEAR 2SMD
Kategorie	Optoelektronik > LED-Anzeige-diskret
Teilstatus	4500 pcs Stock
Serie	VLMG31
Farbe	Green
Befestigungsart	Surface Mount
Größe / Dimension	3.00mm L x 2.80mm W
Höhe (max)	1.85mm
Eigenschaften	-
Verpackung / Gehäuse	2-SMD, J-Lead
Supplier Device-Gehäuse	2-PLCC
Strom - Test	10mA
Spannung - Vorwärts (Vf) (Typ)	2.2V
Linsestil / größe	Round with Flat Top, 2.40mm
Millicandela-Bewertung	20mcd
Wellenlänge - Spitze	565nm
Blickwinkel	120°
Glasfarbe	-
Objektivtransparenz	Clear
Wellenlänge - dominant	569nm
Verpackung	Tape & Reel (TR)



















































VLMG31L1M2-GS08 ist neu im Original, Suche VLMG31L1M2-GS08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VLMG31L1M2-GS08 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage VLMG31L1M2-GS08: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VLMH3100-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p>	 <p>VLMG31L1M2-GS18 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p>	 <p>VLMH3100-GS18 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p>	 <p>VLMG31K1L2-GS18 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p>
 <p>VLMG31K1M2-GS18 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p>	 <p>VLMG31K1L2-GS08 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p>	 <p>VLMG31K1M2-GS08 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p>	 <p>VLMH3101-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p>

heiße Teile

Mehr

 AD2S82ALPZ	 BA6195FP-YT1	 BD3806AFS-E2	 DD53S800K	 EC732N7002KB
 EMPPC603EBC-166F	 FQPF2N90	 D QGM1885C2AR10BB01D	 GRM0337U1H2R5CD01D	 GRM1555C1E5R7CZ01D
 GRM155R71C154KA12J	 GRM31CC80E157ME11L	 HX8504-A00BLAG	 ICE3BS03LJG	 LM10500SQ-0.8/NOPB
 D MAX1953EUB+	 OPA548FKTWT	 P270PH05FP0	 PS2601L-E3	 PZM10NB2A
 RK73H1JTTD1582F	 SBRT3U60P1	 SI5433BDC-T1-E3	 SIP32402ADNP-T1GE4	 TJF1051T.
 VLMA3100-GS08	 VLMB31J2L2-GS08	 D VLMD3100-GS08	 VLMG1500-GS08	 VLTM3100-GS08
 VLMG3102-GS08	 D VLMH3100-GS08	 VLMH3100-GS18	 VLMH3101-GS08	 VLMH3102-GS08
 VLTK2000	 VLMK2300-GS08	 VLTK3105-GS08	 VLMO20J2M1-GS08	 VLMO3101-GS08
 VLMO3101-GS18	 VLMR233T2V2-GS08	 VLMS1300-GS08	 D VLMT3100	 VLMT3100-GS08
 VLW33T2AA-5K8L-08	 VLMY3100-GS08	 VLW33T2AA-5K8L-08	 XC61CN1702NR	 ZMM5240B-7

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