
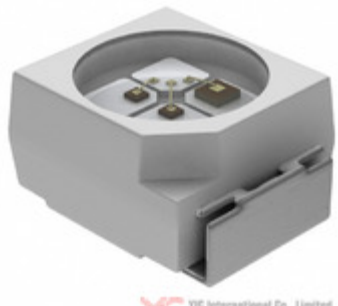



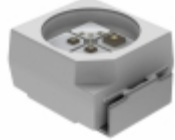

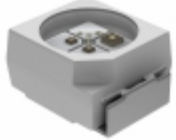




| | | |
|---|--------------------------------|---|
|  | VLMH3102-GS08 | |
| | Hersteller-Teilenummer: | VLMH3102-GS08 |
|  | Hersteller / Marke: | Vishay / Semiconductor - Opto Division |
| | Teil der Beschreibung: | LED AMBER CLEAR 2SMD |
| | Datenblätter: |  VLMH3102-GS08.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 7500 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|--------------------------------|--|
| Teilenummer | VLMH3102-GS08 |
| Hersteller | Vishay / Semiconductor - Opto Division |
| Beschreibung | LED AMBER CLEAR 2SMD |
| Kategorie | Optoelektronik > LED-Anzeige-diskret |
| Teilstatus | 7500 pcs Stock |
| Serie | VLM.3 |
| Farbe | Amber |
| 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) | 2V |
| Linsestil / größe | Round with Flat Top, 2.40mm |
| Millicandela-Bewertung | 12.55mcd |
| Wellenlänge - Spitze | 635nm |
| Blickwinkel | 120° |
| Glasfarbe | - |
| Objektivtransparenz | Clear |
| Wellenlänge - dominant | 618.5nm |
| Verpackung | Tape & Reel (TR) |

VLMH3102-GS08 ist neu im Original, Suche VLMH3102-GS08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VLMH3102-GS08 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage VLMH3102-GS08: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  <p>VLMH3100-GS18 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p> |  <p>VLMH3101-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p> |  <p>VLMK2000-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p> |  <p>VLMH3100-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p> |
|  <p>VLMK20K1L2-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p> |  <p>VLMG31L1M2-GS18 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p> |  <p>VLMG31L1M2-GS08 Vishay / Semiconductor - Opto Division LED GREEN CLEAR 2SMD</p> |  <p>VLMK20J2L1-GS08 Vishay / Semiconductor - Opto Division LED AMBER CLEAR 2SMD</p> |

heiße Teile

Mehr

| | | | | |
|----------------------|------------------|------------------|--------------------|------------------|
| 06033A200JAT4A | AFN2334AS23RG | AM1321P-T1-PF | AM29LV641DL-120REI | C0603C0G1E0R5W |
| CGA5L2X7R2A104K160AE | DMP2004DWK-7 | GP1S196HCZO | IL610-3ETR7 | IRKL91-10 |
| L-05B1N8SV6T | MAX17126BETM+T | OF140SA100D2 | PS9121-AX | PW2300B-05L |
| S-8211AAG-M5T1G | SEMIx353GB126HD | SI4483ADY-T1-GE3 | SI53306-B-GM | SKKQ45/06 |
| SN55HVD251DRJR | TAS5110C1B-PL032 | TLV5604CPWR | TPS62054DGS | VE-JN3-MZ |
| VLMA3100-GS08 | VLMB31J2L2-GS08 | VLMD3100-GS08 | VLMG1500-GS08 | VLMG3100-GS08 |
| VLMG3102-GS08 | VLMG31L1M2-GS08 | VLMH3100-GS08 | VLMH3100-GS18 | VLMH3101-GS08 |
| VLMK2000 | VLMK2300-GS08 | VLMK3105-GS08 | VLMO20J2M1-GS08 | VLMO3101-GS08 |
| VLMO3101-GS18 | VLMR233T2V2-GS08 | VLMS1300-GS08 | VLMT3100 | VLMT3100-GS08 |
| VLMW33T2AA-5K8L-08 | VLMY3100-GS08 | VLMY3102-GS08 | VRS0402SR55R500N | ZXT10P12DE6TAPBF |

Contact us: Info@Y-IC.com

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