
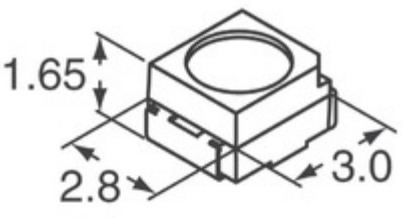




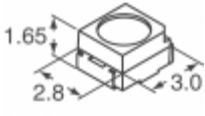

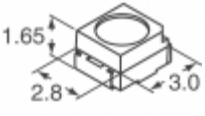

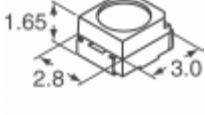
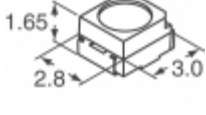

|   |  |
|---|--|
|  | <h2 style="color: red;">TLMB3101-GS08</h2>   |
|  | <b>Hersteller-Teilenummer:</b> TLMB3101-GS08   |
|   | <b>Hersteller / Marke:</b> Vishay / Semiconductor - Opto Division  |
|   | <b>Teil der Beschreibung:</b> LED BLUE CLEAR 2SMD  |
|   | <b>Datenblätter:</b>  <a href="#">TLMB3101-GS08.pdf</a> |
|   | <b>RoHs Status:</b> Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b> New original, 3000 pcs Stock Available.   |
|   | <b>Liefern von:</b> Hong Kong  |
| <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS  |  |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |

### Spezifikationen

|                                |  |
|--------------------------------|--|
| Teilenummer                    | TLMB3101-GS08                          |
| Hersteller                     | Vishay / Semiconductor - Opto Division |
| Beschreibung                   | LED BLUE CLEAR 2SMD                    |
| Kategorie                      | Optoelektronik > LED-Anzeige-diskret   |
| Teilstatus                     | 3000 pcs Stock                         |
| Serie                          | -                                      |
| Farbe                          | Blue                                   |
| Befestigungsart                | Surface Mount                          |
| Größe / Dimension              | 3.00mm L x 2.80mm W                    |
| Höhe (max)                     | 1.75mm                                 |
| Eigenschaften                  | -                                      |
| Verpackung / Gehäuse           | 2-SMD, J-Lead                          |
| Supplier Device-Gehäuse        | 2-PLCC                                 |
| Strom - Test                   | 10mA                                   |
| Spannung - Vorwärts (Vf) (Typ) | 3.9V                                   |
| Linsestil / größe              | Round with Flat Top, 2.40mm            |
| Millicandela-Bewertung         | 8.25mcd                                |
| Wellenlänge - Spitze           | 428nm                                  |
| Blickwinkel                    | 120°                                   |
| Glasfarbe                      | -                                      |
| Objektivtransparenz            | Clear                                  |
| Wellenlänge - dominant         | 466nm                                  |
| Verpackung                     | Tape & Reel (TR)                       |

TLMB3101-GS08 ist neu im Original, Suche TLMB3101-GS08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TLMB3101-GS08 Vishay / Semiconductor - Opto Division mit Garantie und Vertrauen. Anfrage TLMB3101-GS08: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |   |   |
|--|--|---|---|
|  <p><b>TLM915NC</b><br/>Tripp Lite<br/>POWER STRIP 9OUT 15'CORD<br/>METAL</p>                 |  <p><b>TLMB3100-GS08</b><br/>Vishay / Semiconductor - Opto Division<br/>LED BLUE CLEAR 2SMD</p> |  <p><b>TLMB2100-GS08</b><br/>Vishay / Semiconductor - Opto Division<br/>LED BLUE CLEAR 2SMD</p>   |  <p><b>TLMD3100-GS08</b><br/>Vishay / Semiconductor - Opto Division<br/>LED RED CLEAR 2SMD</p> |
|  <p><b>TLMB1100-GS08</b><br/>Vishay / Semiconductor - Opto Division<br/>LED BLUE 0603 SMD</p> |  <p><b>TLMB3104-GS08</b><br/>Vishay / Semiconductor - Opto Division<br/>LED BLUE CLEAR 2SMD</p> |  <p><b>TLME3100-GS08</b><br/>Vishay / Semiconductor - Opto Division<br/>LED YELLOW CLEAR 2SMD</p> |  <p><b>TLM825SA</b><br/>Tripp Lite<br/>POWER STRIP 8OUT 25'CORD</p>                            |

### heiße Teile

Mehr

|                |                      |                  |                   |                   |
|----------------|----------------------|------------------|-------------------|-------------------|
| 08055A360JAQ2A | 08055A4R7KAT2A       | 5SDF11F1800      | D 93MT100K        | AP3072M-G1        |
| B1212LS-1WR2   | BC847SE6327          | D BZT52B20-E3-08 | BZT52C3V9-GS08    | CC1206KKX7RZBB471 |
| CDC857-2DGGR   | CGJ5C2C0G1H153J060AA | CL10C332JB8NFNC  | CS0805KRX7R9BB104 | DM74LS126AN       |
| D FQB7N65CTM   | FSV12150V            | HMA121CR1        | MC34063CD         | NTTFS4C10NTAG     |
| R9G22815       | RFBLN2012090BM5T     | SBR0560S1-7-F    | SI6924AEDQ-T1-E3  | SK100GD07F3TD1    |
| SKKT91/18E     | SM20PHR144           | D SPX2920T-5.0   | SSTC52-T1-E3      | STTH60L06TV2      |
| STW80NF55-06   | D TC7WH04FU          | TLM03100-GS08    | TLMD3100-GS08     | TLMG1100-GS08     |
| TLMG3100-GS08  | TLMH3100             | TLMH3100-GS08    | TLMK3200-GS08     | TLMO3000-GS18     |
| TLMO3100-GS08  | TLMV3100-GS08        | TLMY2100-GS08    | D TLMY3000-GS18   | TLMY3100-GS08     |
| TLMY3200-GS08  | TT32N10KFL           | UC3845DR2        | VJ1206Y224KXAAT   | XCS05XL-4VQG100C  |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

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