
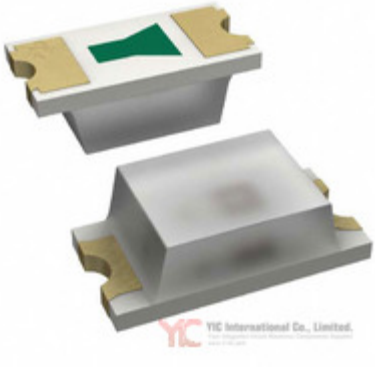








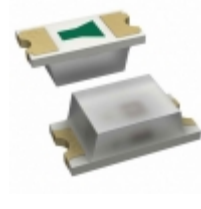

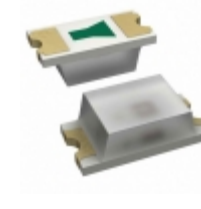
|   |  |                                     |
|---|--|-------------------------------------|
|  | <h2>SML-D15DWT86</h2>  |                                     |
|   | <b>Hersteller-Teilenummer:</b>   | <a href="#">SML-D15DWT86</a>        |
|  | <b>Hersteller / Marke:</b>   | <a href="#">LAPIS Semiconductor</a> |
|   | <b>Teil der Beschreibung:</b>  | SMD 0603 ORN DIFFUSED               |
| <b>Datenblätter:</b>  |  <a href="#">SML-D15DWT86.pdf</a> |                                     |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform  |                                     |
| <b>Lagerzustand:</b>  | New original, 990 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                    | <a href="#">SML-D15DWT86</a>                            |
| Hersteller                     | <a href="#">LAPIS Semiconductor</a>                     |
| Beschreibung                   | SMD 0603 ORN DIFFUSED                                   |
| Kategorie                      | <a href="#">Optoelektronik &gt; LED-Anzeige-diskret</a> |
| Teilstatus                     | 990 pcs Stock   |
| Serie                          | SML-D15   |
| 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        | 1608 (0603)   |
| Strom - Test                   | 20mA  |
| Spannung - Vorwärts (Vf) (Typ) | 2V  |
| Linsestil / größe              | Rectangle with Flat Top, 1.20mm x 0.80mm                |
| Millicandela-Bewertung         | 224mcd  |
| Wellenlänge - Spitze           | -   |
| Blickwinkel                    | -   |
| Glasfarbe                      | White   |
| Objektivtransparenz            | Diffused  |
| Wellenlänge - dominant         | 605nm   |
| Verpackung                     | Tape & Reel (TR)  |


















SML-D15DWT86 ist neu im Original, Suche SML-D15DWT86 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SML-D15DWT86 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage SML-D15DWT86: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|   |   |  |  |
|---|---|--|--|
|  <p><b>SML-D15DWT86C</b><br/>LAPIS Semiconductor<br/>LED ORANGE 1608 SMD</p> |  <p><b>SML-D14WWT86A</b><br/>LAPIS Semiconductor<br/>MINI-MOLD CHIP LED</p>    |  <p><b>SML-D15MWT86C</b><br/>LAPIS Semiconductor<br/>LED YELLOW/GREEN 1608 SMD</p> |  <p><b>SML-D14WWT86C</b><br/>LAPIS Semiconductor<br/>LED YELLOW 1608 SMD</p>  |
|  <p><b>SML-D14YWT86A</b><br/>LAPIS Semiconductor<br/>MINI-MOLD CHIP LED</p>  |  <p><b>SML-D15U2WT86</b><br/>LAPIS Semiconductor<br/>SMD 0603 RED DIFFUSED</p> |  <p><b>SML-D15U2WT86C</b><br/>LAPIS Semiconductor<br/>LED RED 1608 SMD</p>         |  <p><b>SML-D15MWT86</b><br/>LAPIS Semiconductor<br/>SMD 0603 YLW DIFFUSED</p> |

### heiße Teile

Mehr

|  |  |  |   |  |
|--|--|--|---|--|
|  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 |  SML-D13M8WT86SQ  |  SML-D13VWT84     |  SML-D13VWT86      |  SML-D13WWT86AAT  |
|  SML-D13Y2WT86    |  SML-D13Y2WT86R   |  SML-D13Y8WT86    |  SML-D14MWT86AAQ   |  SML-D14WWT86CAU  |
|  SML-D15U2WT86    |  SML-E12D8WT86    |  SML-E12DW86      |  SML-E12M8WT86     |  SML-E12M8WT86N   |
|  SML-E12U8WT86    |  SML-E12U8WT86Q   |  SML-E12UWT86     |  SML-E12V8WT86     |  SML-E12V8WT86N   |
|  SML-E12Y8WT86    |  SML-H12VTT86AM   |  SML-L14DTAFS     |  SML-LC2832IC-TR   |  SML-LX0402SYC-TR |
|  SML-LX0603SRW-TR |  SML-LX0603YW-TR  |  SML-LX0805SIC-TR |  SML-LX0805SUGC-TR |  SML-LX1206GC-TR  |
|  SML-LX1206IC-TR  |  SML-LX1206IGC-TR |  SML-LX1206SRC-TR |  SML-LX1210IGC-TR  |  SML-LX15GC-TR    |

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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