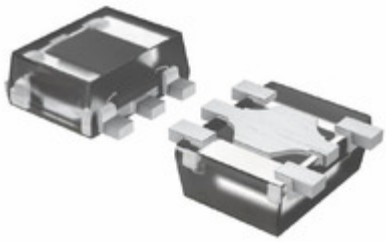


|                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div><div>BH1721FVC-TR</div><div><div>Número de pieza del fabricante:</div><div>BH1721FVC-TR</div></div><div><div>Fabricante / Marca:</div><div>LAPIS Semiconductor</div></div><div><div>Parte de la descripción:</div><div>IC AMBIENT LIGHT SENSOR WSOF5</div></div><div><div>Especificaciones:</div><div> <a href="#">BH1721FVC-TR.pdf</a></div></div><div><div>Estado de RoHs:</div><div>Sin plomo / Cumple con RoHS</div></div><div><div>Condición de stock:</div><div>New original, 75962 pcs Stock Available.</div></div><div><div>Nave de:</div><div>Hong Kong</div></div><div><div>Manera de envío:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div></div> |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

Presupuesto

|                               |                                                                                |
|-------------------------------|--------------------------------------------------------------------------------|
| Número de pieza               | BH1721FVC-TR                                                                   |
| Fabricante                    | LAPIS Semiconductor                                                            |
| Descripción                   | IC AMBIENT LIGHT SENSOR WSOF5                                                  |
| Categoría                     | <a href="#">Sensores, Transductores</a> > <a href="#">Sensores ópticos-luz</a> |
| Estado de la pieza            | 75962 pcs Stock                                                                |
| Longitud de onda              | 560nm                                                                          |
| Suministro de voltaje         | 2.4 V ~ 3.6 V                                                                  |
| Tipo                          | Ambient                                                                        |
| Paquete del dispositivo       | 5-WSOF                                                                         |
| Serie                         | -                                                                              |
| Detección de Proximidad       | No                                                                             |
| embalaje                      | Tape & Reel (TR)                                                               |
| Paquete / Cubierta            | SOT-665                                                                        |
| Tipo de salida                | I²C                                                                            |
| Temperatura de funcionamiento | -40°C ~ 85°C                                                                   |
| Tipo de montaje               | Surface Mount                                                                  |

Usted también puede estar interesado

|                                                                                                                                                                                             |                                                                                                                                                                                                     |                                                                                                                                                                                                       |                                                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div><b>BH1710FVC-TR</b><br/>Rohm Semiconductor<br/>IC AMBIENT LIGHT SENSOR<br/>WSOF6</div></div>   | <div><div><b>BH16AAW</b><br/>MPD (Memory Protection Devices)<br/>HOLDER BATT 6AA W/6" WIRE<br/>LEADS</div></div> | <div><div><b>BH1726NUC-E2 IC</b><br/>ROHM<br/>ROHM WSON008X2120</div></div>                                       | <div><div><b>BH1726NUC-E2</b><br/>LAPIS Semiconductor<br/>DIGITAL 16BIT SERIAL OUTPUT<br/>TYPE</div></div> |
| <div><div><b>BH1730FVC-TR</b><br/>Rohm Semiconductor<br/>IC AMBIENT LIGHT SENSOR 6-<br/>WSOF</div></div> | <div><div><b>BH1733FVC-TR</b><br/>ROHM<br/>ROHM WSOF6</div></div>                                                | <div><div><b>BH16AASF</b><br/>MPD (Memory Protection Devices)<br/>HOLDER 6 AA CELL W/9V SNAP<br/>FAST</div></div> | <div><div><b>BH1745NUC-E2</b><br/>Rohm Semiconductor<br/>IC COLOR SENSOR DGTL 8WSON</div></div>            |

BH1721FVC-TR Palabra clave

Más

|                                          |                                          |                                            |                                             |                                     |                                                  |
|------------------------------------------|------------------------------------------|--------------------------------------------|---------------------------------------------|-------------------------------------|--------------------------------------------------|
| <a href="#">BH1721FVC-TR</a>             | <a href="#">LAPIS Semiconductor</a>      | <a href="#">Hoja de datos BH1721FVC-TR</a> | <a href="#">Hojas de datos BH1721FVC-TR</a> | <a href="#">BH1721FVC-TR PDF</a>    | <a href="#">LAPIS Semiconductor BH1721FVC-TR</a> |
| <a href="#">BH1721FVC-TR electrónico</a> | <a href="#">Componentes BH1721FVC-TR</a> | <a href="#">Distribuidor BH1721FVC-TR</a>  | <a href="#">Imagen BH1721FVC-TR</a>         | <a href="#">Imagen BH1721FVC-TR</a> | <a href="#">Parte BH1721FVC-TR</a>               |
| <a href="#">Precio BH1721FVC-TR</a>      | <a href="#">Fabricante BH1721FVC-TR</a>  | <a href="#">Imagen BH1721FVC-TR</a>        | <a href="#">Stock BH1721FVC-TR</a>          | <a href="#">Stock BH1721FVC-TR</a>  | <a href="#">Inventario BH1721FVC-TR</a>          |
| <a href="#">BH1721FVC-TR Nuevo</a>       | <a href="#">BH1721FVC-TR Original</a>    | <a href="#">BH1721FVC-TR garantizado</a>   | <a href="#">BH1721FVC-TR RFQ</a>            | <a href="#">BH1721FVC-TR RFQ</a>    | <a href="#">BH1721FVC-TR Orden en línea</a>      |