

**EVERLIGHT**



IC Components Limited

**PLR135/T9**

|                              |   |
|------------------------------|---|
| Fabricant Numéro d'article:  | PLR135/T9                                 |
| Fabricant / marque           | Everlight Electronics                     |
| Partie de la description:    | RECEIVER FIBER OPT IR PHOTOLINK           |
| Feuilles de données:         | PLR135/T9.pdf                             |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS |
| Etat du stock:               | Nouvel original, stock 58500 disponible.  |
| Bateau de:                   | Hong Kong                                 |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                         |

OBTENIR UN DEVIS

**PLR135/T9** 100% Nouveaux originaux 58500 en stock, Trouver PLR135/T9 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez PLR135/T9 Everlight Electronics avec garantie. 100% de garantie de confiance. RFQ PLR135/T9: [Info@IC-Components.com](mailto:Info@IC-Components.com)




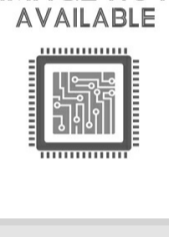
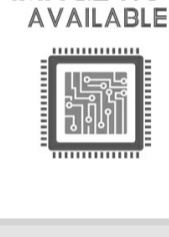

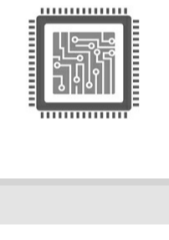



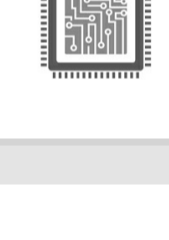






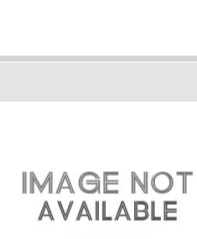


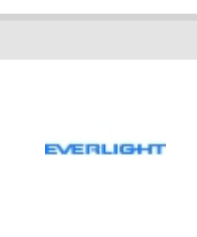



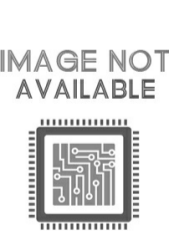





Les spécifications de PLR135/T9

|                             |  |  |                                 |
|-----------------------------|--|--|---------------------------------|
| Numéro d'article            | PLR135/T9  | Fabricant / marque                       | Everlight Electronics           |
| Séries                      | Photolink  | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited)                   |
| Description détaillée       | Fiber Optic Receiver General Data Transfer 16Mbps -27dBm 2.4 V ~ 5.5 V<br>12mA | Offre actuelle                           | 12mA                            |
| Applications                | General Data Transfer  | Tension - Alimentation                   | 2.4 V ~ 5.5 V                   |
| Débit de données            | 16Mbps   | Puissance - Créance minimum              | -27dBm                          |
| Autres noms                 | 1080-1432<br>5360580076<br>PLR135/T9-ND  | Quantité en stock                        | 58500 pcs Stock                 |
| Catégorie                   | Opto-électronique > Fibre optique - récepteurs                                 | La description                           | RECEIVER FIBER OPT IR PHOTOLINK |
| État sans plomb / État RoHS | Sans plomb / conforme à la directive RoHS                                      |  |                                 |

Mots-clés associés à PLR135/T9

|  |                                 |                                 |  |
|--|---------------------------------|---------------------------------|--|
| Everlight Electronics PLR135/T9          | Partie PLR135/T9                | Prix PLR135/T9                  | Distributeur PLR135/T9                 |
| PLR135/T9 technique                      | Action PLR135/T9                | PLR135/T9 Inventaire            | PLR135/T9 Fournisseur                  |
| Commande en ligne PLR135/T9              | PLR135/T9 Enquête               | Image PLR135/T9                 | PLR135/T9 Image                        |
| PLR135/T9 pdf                            | Fiche technique PLR135/T9       | Fiche technique PLR135/T9       | PLR135/T9 pdf datasheet                |
| Téléchargez la fiche technique PLR135/T9 | Everlight Electronics Fabricant | Everlight Electronics PLR135/T9 | Everlight Electronics Co Ltd PLR135/T9 |

Vous pouvez également être intéressé par:

|  |  |  |
|--|--|--|
| <br><b>PLR0540F-P-TS</b><br>La description: PLR0540F-P-TS PRDTEK SOT-363<br>Fabricants: PRDTEK<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <input type="text" value="RFQ"/>                             | <br><b>PLR131</b><br>La description: PLR131 EVERLIGHT DIP<br>Fabricants: EVERLIGHT<br>En stock: Nouvel original, stock 8500 disponible.<br>Citation: <input type="text" value="RFQ"/>   | <br><b>OPF2416</b><br>La description: RCVR MOD FIBR OPTIC 125 MHZ DIP<br>Fabricants: Optek Technology / TT Electronics<br>En stock: Nouvel original, stock 600 disponible.<br>Citation: <input type="text" value="RFQ"/>          |
| <br><b>PLR0502-LF-T7</b><br>La description: PLR0502-LF-T7 PROTEK SOD543<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 3000 disponible.<br>Citation: <input type="text" value="RFQ"/>                             | <br><b>PLR0524P-LF-T7</b><br>La description: PLR0524P-LF-T7 PROTEK DFN10<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 10000000 disponible.<br>Citation: <input type="text" value="RFQ"/>                             | <br><b>HFBR-2531ETZ</b><br>La description: RCVR OPT HI PERFORMANCE 5MBD<br>Fabricants: Avago Technologies (Broadcom Limited)<br>En stock: Nouvel original, stock 200 disponible.<br>Citation: <input type="text" value="RFQ"/>    |
| <br><b>PLRXPL-VE-SG4-26</b><br>La description: PLRXPL-VE-SG4-26 JDSU DIP<br>Fabricants: JDSU<br>En stock: Nouvel original, stock 1900 disponible.<br>Citation: <input type="text" value="RFQ"/>                              | <br><b>PLR135-T8</b><br>La description: PLR135-T8 EVERLIGHT DIP<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 72400 disponible.<br>Citation: <input type="text" value="RFQ"/>                          | <br><b>AFBR-2529Z</b><br>La description: RCVR OPT DC-50MBD 1MM POF<br>Fabricants: Avago Technologies (Broadcom Limited)<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <input type="text" value="RFQ"/>         |
| <br><b>PLR137</b><br>La description: RECEIVER FIBER OPT IR PHOTOLINK<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 69600 disponible.<br>Citation: <input type="text" value="RFQ"/>                | <br><b>PLR0504F</b><br>La description: PLR0504F PROTEK/PL SOT-363<br>Fabricants: PROTEK/PL<br>En stock: Nouvel original, stock 30000 disponible.<br>Citation: <input type="text" value="RFQ"/>                                    | <br><b>PLR135/T2</b><br>La description: RECEIVER FIBER OPT IR PHOTOLINK<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 55700 disponible.<br>Citation: <input type="text" value="RFQ"/>                  |
| <br><b>PLR135/T</b><br>La description: RECEIVER FIBER OPT IR PHOTOLINK<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 52400 disponible.<br>Citation: <input type="text" value="RFQ"/>              | <br><b>PLR2512</b><br>La description: PLR2512 protek DFN-8<br>Fabricants: protek<br>En stock: Nouvel original, stock 3000 disponible.<br>Citation: <input type="text" value="RFQ"/>   | <br><b>HFBR-24E6Z</b><br>La description: RECEIVER FIBER OPT 125MHZ ANA SC<br>Fabricants: Avago Technologies (Broadcom Limited)<br>En stock: Nouvel original, stock 1700 disponible.<br>Citation: <input type="text" value="RFQ"/> |
| <br><b>HFBR-2532</b><br>La description: RCVR OPT HI PERFORM 1MBD VERT<br>Fabricants: Avago Technologies (Broadcom Limited)<br>En stock: Nouvel original, stock 200 disponible.<br>Citation: <input type="text" value="RFQ"/> | <br><b>HFBR-2528Z</b><br>La description: RECEIVER FIBER OPTIC 600NM 10MBD<br>Fabricants: Avago Technologies (Broadcom Limited)<br>En stock: Nouvel original, stock 1000 disponible.<br>Citation: <input type="text" value="RFQ"/> | <br><b>PLR0521</b><br>La description: PLR0521 PROTEK/PL DFN1006-2<br>Fabricants: PROTEK/PL<br>En stock: Nouvel original, stock 30000 disponible.<br>Citation: <input type="text" value="RFQ"/>                                    |
| <br><b>PLR0524-LF-T7</b><br>La description: PLR0524-LF-T7 PROTEK DFN-10<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 32900 disponible.<br>Citation: <input type="text" value="RFQ"/>                            | <br><b>OPF2412</b><br>La description: RECEIVER FIBER OPTIC 5MB ST<br>Fabricants: Optek Technology / TT Electronics<br>En stock: Nouvel original, stock 1400 disponible.<br>Citation: <input type="text" value="RFQ"/>             | <br><b>PLR0504F-P-TS</b><br>La description: PLR0504F-P-TS PROTEK SOT-363<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <input type="text" value="RFQ"/>                                  |
| <br><b>PLR0504F-P-T73</b><br>La description: PLR0504F-P-T73 PROTEK SC70-6<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 31300 disponible.<br>Citation: <input type="text" value="RFQ"/>                          | <br><b>PLRXXL-SC-S43-A2</b><br>La description: PLRXXL-SC-S43-A2 ALCATEL-L SMD<br>Fabricants: ALCATEL-L<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>                          | <br><b>PLR135/T1</b><br>La description: RECEIVER FIBER OPT IR PHOTOLINK<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 75400 disponible.<br>Citation: <input type="text" value="RFQ"/>                  |
| <br><b>PLR135/T10</b><br>La description: RECEIVER FIBER OPT IR PHOTOLINK<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 7000 disponible.<br>Citation: <input type="text" value="RFQ"/>             | <br><b>PLR0504F-LF-T7</b><br>La description: PLR0504F-LF-T7 SEMITEH SOT-363<br>Fabricants: SEMITEH<br>En stock: Nouvel original, stock 30000 disponible.<br>Citation: <input type="text" value="RFQ"/>                            | <br><b>PLR135/T6</b><br>La description: RECEIVER FIBER OPT IR PHOTOLINK<br>Fabricants: Everlight Electronics<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <input type="text" value="RFQ"/>                    |
| <br><b>PLR3304-LF-T73</b><br>La description: PLR3304-LF-T73 PROTEK DFN-10<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 24100 disponible.<br>Citation: <input type="text" value="RFQ"/>                          | <br><b>PLR0524-T7</b><br>La description: PLR0524-T7 PROTEK DFN10<br>Fabricants: PROTEK<br>En stock: Nouvel original, stock 32900 disponible.<br>Citation: <input type="text" value="RFQ"/>  | <br><b>HFBR-2533Z</b><br>La description: RECEIVER FIBER OPTIC VERT 40KBD<br>Fabricants: Avago Technologies (Broadcom Limited)<br>En stock: Nouvel original, stock 2100 disponible.<br>Citation: <input type="text" value="RFQ"/>  |



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