




Intersil

ISL97672BIRZ

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| Numéro d'article: | ISL97672BIRZ |
| Fabricant / marque: | Intersil |
| Description du produit: | IC LED DRVR RGLTR DIM 50MA 20QFN |
| Feuilles de données: | ISL97672BIRZ.pdf |
| Statut RoHS |  Sans plomb / conforme à la directive RoHS |
| Bateau de | Hong Kong |
| Manière d'expédition | DHL/Fedex/TNT/UPS/EMS |

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.


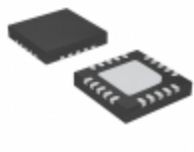
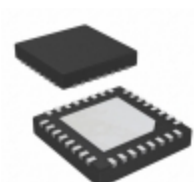
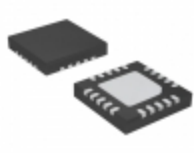
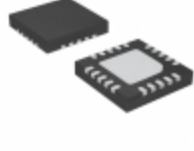
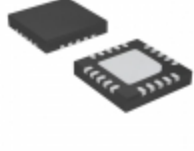
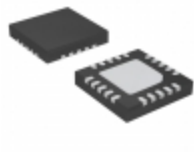
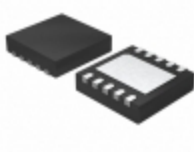

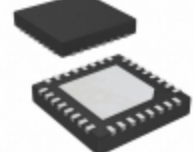
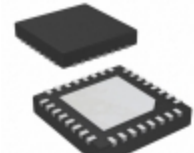
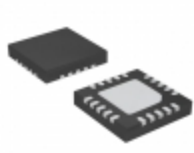
Spécifications de ISL97672BIRZ

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| NUMÉRO D'ARTICLE | ISL97672BIRZ |
| FABRICANT | Intersil |
| LA DESCRIPTION | IC LED DRVR RGLTR DIM 50MA 20QFN |
| ÉTAT SANS PLOMB / ÉTAT ROHS | Sans plomb / conforme à la directive RoHS |
| FICHE TECHNIQUE | ISL97672BIRZ.pdf |
| ALIMENTATION EN TENSION (MIN) | 4.5V |
| ALIMENTATION EN TENSION (MAX.) | 26.5V |
| TENSION - SORTIE | 45V |
| TYPE | DC DC Regulator |
| TOPOLOGIE | Step-Up (Boost) |
| PACKAGE COMPOSANT FOURNISSEUR | 20-QFN (3x4) |
| SÉRIES | - |
| EMBALLAGE | Tube |
| PACKAGE / BOÎTE | 20-VFQFN Exposed Pad |
| TEMPÉRATURE DE FONCTIONNEMENT | -40°C ~ 85°C (TA) |
| NOMBRE DE SORTIES | 6 |
| TYPE DE MONTAGE | Surface Mount |
| NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL) | 3 (168 Hours) |
| DÉLAI DE LIVRAISON STANDARD DU FABRICANT | 6 Weeks |
| STATUT SANS PLOMB / STATUT ROHS | Lead free / RoHS Compliant |
| COMMUTATEUR (S) INTERNE | Yes |
| LA FRÉQUENCE | 200kHz ~ 1.5MHz |
| ATTÉNUATION | PWM |
| DESCRIPTION DÉTAILLÉE | LED Driver IC 6 Output DC DC Regulator Step-Up (Boost) PWM Dimming 50mA 20-QFN (3x4) |
| COURANT - SORTIE / CANAL | 50mA |
| NUMÉRO DE PIÈCE DE BASE | ISL97672 |
| APPLICATIONS | Backlight |

Tags associés

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|--|---|---|
| Intersil ISL97672BIRZ | Distributeur ISL97672BIRZ | Fournisseur ISL97672BIRZ |
| Prix ISL97672BIRZ | Photos de ISL97672BIRZ | ISL97672BIRZ Image |
| Fiche technique PDF ISL97672BIRZ | ISL97672BIRZ Télécharger la fiche technique | Fiche technique ISL97672BIRZ |
| Stock ISL97672BIRZ | Acheter ISL97672BIRZ | Acheter Intersil ISL97672BIRZ |
| Intersil ISL97672BIRZ | Fournisseur Intersil | Distributeur Intersil |
| Intersil ISL97672BIRZ | | |

Produits connexes

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|  <p>ISL97656IRTZEVALZ Fabricants: Intersil La description: EVAL BOARD FOR ISL97656IRTZ En stock: Out stock</p> <p>RFQ</p> |  <p>ISL97672BIRZ-T Fabricants: Intersil La description: IC LED DRVR RGLTR DIM 50MA 20QFN En stock: Out stock</p> <p>RFQ</p> |
|  <p>ISL97677IRZ Fabricants: Intersil La description: IC LED DRVR RGLTR DIM 50MA 32QFN En stock: Out stock</p> <p>RFQ</p> |  <p>ISL97675IRZ-TK Fabricants: Intersil La description: IC LED DRVR RGLTR DIM 30MA 20QFN En stock: Out stock</p> <p>RFQ</p> |
|  <p>ISL97675IRZ Fabricants: Intersil La description: IC LED DRVR RGLTR DIM 30MA 20QFN En stock: Out stock</p> <p>RFQ</p> |  <p>ISL97671AIRZ Fabricants: Intersil La description: IC LED DRIVER RGLTR DIM 20QFN En stock: Out stock</p> <p>RFQ</p> |
|  <p>ISL97671AIRZ-TK Fabricants: Intersil La description: IC LED DRIVER RGLTR DIM 20QFN En stock: Out stock</p> <p>RFQ</p> |  <p>ISL97656IRTZ-T Fabricants: Intersil La description: IC REG BOOST ADJ 3.8A 10TDFN En stock: Out stock</p> <p>RFQ</p> |
|  <p>ISL97656IRTZ-TK Fabricants: Intersil La description: IC REG BOOST ADJ 3.8A 10TDFN En stock: Out stock</p> <p>RFQ</p> |  <p>ISL97677IRZ-T Fabricants: Intersil La description: IC LED DRVR RGLTR DIM 50MA 32QFN En stock: Out stock</p> <p>RFQ</p> |
|  <p>ISL97677IRZ-TK Fabricants: Intersil La description: IC LED DRVR RGLTR DIM 50MA 32QFN En stock: Out stock</p> <p>RFQ</p> |  <p>ISL97671AIRZ-T Fabricants: Intersil La description: IC LED DRIVER RGLTR DIM 20QFN En stock: Out stock</p> <p>RFQ</p> |