



LCW JDSI.PC-FTGP-5H7I-L1N2

Fabricant Numéro d'article:	LCW JDSI.PC-FTGP-5H7I-L1N2
Fabricant / marque	OSRAM Opto Semiconductors, Inc.
Partie de la description:	LED DURIS E5 COOL WHT 5000K 4SMD
Feuilles de données:	LCW JDSI.PC-FTGP-5H7I-L1N2.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 30000 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

[OBTENIR UN DEVIS](#)

LCW JDSI.PC-FTGP-5H7I-L1N2 100% Nouveaux originaux 30000 en stock, Trouver [LCW JDSI.PC-FTGP-5H7I-L1N2 Prix](#), [Stock](#), [Fiche technique](#) chez IC Components Ltd en ligne, achetez [LCW JDSI.PC-FTGP-5H7I-L1N2 OSRAM Opto Semiconductors, Inc.](#) avec garantie. 100% de garantie de confiance. RFQ [LCW JDSI.PC-FTGP-5H7I-L1N2: Info@IC-Components.com](#)




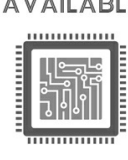
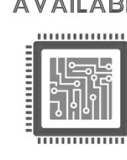
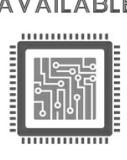
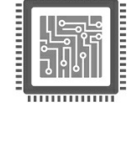
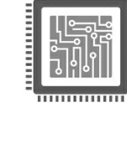
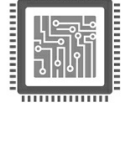

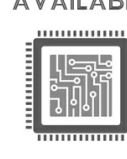
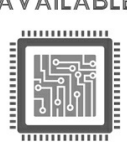
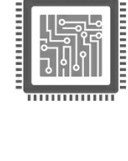
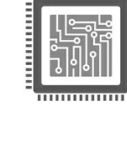

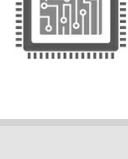
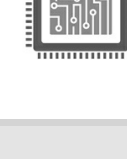
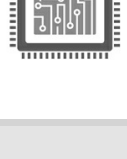
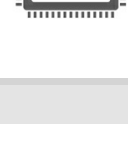
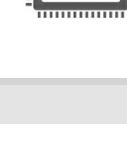
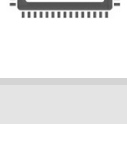






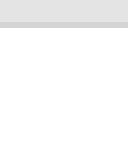
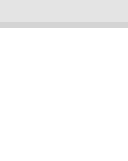
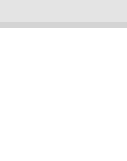
Les spécifications de LCW JDSI.PC-FTGP-5H7I-L1N2

Numéro d'article	LCW JDSI.PC-FTGP-5H7I-L1N2	Fabricant / marque	OSRAM Opto Semiconductors, Inc.
Séries	DURIS® E 5	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Package / Boîte	4-SMD, Flat Lead Exposed Pad	Emballage	Tape & Reel (TR)
Type de montage	Surface Mount	Package composant fournisseur	5630
Description détaillée	LED Lighting DURIS® E 5 White, Cool 5000K 3.2V 120mA 120° 4-SMD, Flat Lead Exposed Pad	Couleur	White, Cool
Taille / Dimension	0.209" L x 0.118" W (5.30mm x 3.00mm)	Hauteur - Installé (max)	0.034" (0.87mm)
Courant - Max	180mA	Courant - Test	120mA
Tension - Forward (Vf) (Typ)	3.2V	Angle de vue	120°
CCT (K)	5000K	Lumens / Watt @ Courant - Test	133 lm/W
CRI (couleur Indice de rendu)	70	Résistance thermique du paquet	48°C/W
Flux à 85 ° C, courant - Test	-	Flux à 25 ° C, courant - Test	51 lm (44 lm ~ 57 lm)
Autres noms	LCW JDSI.PC-FTGP-5H7I-L1N2-ND LCWJDSI.PC-FTGP-5H7I-L1N2 Q65111A3232	Quantité en stock	30000 pcs Stock
Catégorie	Opto-électronique > Éclairage à LED - blanc	La description	LED DURIS E5 COOL WHT 5000K 4SMD
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à LCW JDSI.PC-FTGP-5H7I-L1N2

OSRAM Opto Semiconductors, Inc. LCW JDSI.PC-FTGP-5H7I-L1N2	Partie LCW JDSI.PC-FTGP-5H7I-L1N2	Prix LCW JDSI.PC-FTGP-5H7I-L1N2	Distributeur LCW JDSI.PC-FTGP-5H7I-L1N2
LCW JDSI.PC-FTGP-5H7I-L1N2 Fournisseur	LCW JDSI.PC-FTGP-5H7I-L1N2 technique	Action LCW JDSI.PC-FTGP-5H7I-L1N2	LCW JDSI.PC-FTGP-5H7I-L1N2 Inventaire
LCW JDSI.PC-FTGP-5H7I-L1N2 Image	Commande en ligne LCW JDSI.PC-FTGP-5H7I-L1N2	LCW JDSI.PC-FTGP-5H7I-L1N2 Enquête	Image LCW JDSI.PC-FTGP-5H7I-L1N2
LCW JDSI.PC-FTGP-5H7I-L1N2 pdf datasheet	LCW JDSI.PC-FTGP-5H7I-L1N2 pdf	Fiche technique LCW JDSI.PC-FTGP-5H7I-L1N2	Fiche technique LCW JDSI.PC-FTGP-5H7I-L1N2
OSRAM Opto Semiconductors Inc. LCW JDSI.PC-FTGP-5H7I-L1N2	Téléchargez la fiche technique LCW JDSI.PC-FTGP-5H7I-L1N2	OSRAM Opto Semiconductors, Inc. Fabricant	OSRAM Opto Semiconductors, Inc. LCW JDSI.PC-FTGP-5H7I-L1N2

Vous pouvez également être intéressé par:

 LCW JDSI.EC La description: LCW JDSI.EC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ	 LCWCP7P-KQKS-5R8T-35 La description: LCWCP7P-KQKS-5R8T-35 OSRAM SMD Fabricants: OSRAM En stock: Nouvel original, stock 2300 disponible. Citation: RFQ	 LCW JDSI.EC-FSFU-5U8X-L1N2 La description: LCW JDSI.EC-FSFU-5U8X-L1N2 OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 6000 disponible. Citation: RFQ
 LCWCP7P-KPKR-5R8T-35 La description: LCWCP7P-KPKR-5R8T-35 OSRAM SMD Fabricants: OSRAM En stock: Nouvel original, stock 3300 disponible. Citation: RFQ	 LCW CRDP.CC La description: LCW CRDP.CC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 18000 disponible. Citation: RFQ	 LCWCP7P-KPKP-5R8T-1-350-R18 La description: LCWCP7P-KPKP-5R8T-1-350-R18 OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 35400 disponible. Citation: RFQ
 LCW.JNSH.EC-13QBS-5R8T-1 La description: LCW.JNSH.EC-13QBS-5R8T-1 OSRAM NA Fabricants: OSRAM En stock: Nouvel original, stock 8000 disponible. Citation: RFQ	 LCWCP7P-KRKU-5R8T-35-Z La description: LCWCP7P-KRKU-5R8T-35-Z OSRAM NA Fabricants: OSRAM En stock: Nouvel original, stock 6000 disponible. Citation: RFQ	 LCWCP7P-KQKS-5L7N-35 La description: LCWCP7P-KQKS-5L7N-35 OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 10800 disponible. Citation: RFQ
 LCW100Z1 La description: LED COOL WHITE SMD Fabricants: Seoul Semiconductor En stock: Nouvel original, stock 700 disponible. Citation: RFQ	 LCW CRDP.EC-LPLR-5R8T-1 La description: LCW CRDP.EC-LPLR-5R8T-1 SMD 1333 Fabricants: SMD En stock: Nouvel original, stock 5400 disponible. Citation: RFQ	 LCW CQDP.EC La description: LCW CQDP.EC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ
 LCW JNSH.EC La description: LCW JNSH.EC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ	 LCW JDSH.EC La description: LCW JDSH.EC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ	 LCW JNSH.EC-BQBS-5R8T-1 La description: LED WARM WHITE DIFFUSED 2SMD Fabricants: OSRAM Opto Semiconductors, Inc. En stock: Nouvel original, stock 2000 disponible. Citation: RFQ
 LCWCQ7P.CC-KP-7W-5-350 La description: LCWCQ7P.CC-KP-7W-5-350 OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 2400 disponible. Citation: RFQ	 LCWCP7P-KRKU-5R8T-1-Z La description: LCWCP7P-KRKU-5R8T-1-Z OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 6000 disponible. Citation: RFQ	 LCW W5SM-KY-6Q-Z La description: LCW W5SM-KY-6Q-Z OSRAM SMD Fabricants: OSRAM En stock: Nouvel original, stock 400 disponible. Citation: RFQ
 LCW CR7P.EC La description: LCW CR7P.EC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ	 LCWCP7P-KRKU-5R8T-R18-Z La description: LCWCP7P-KRKU-5R8T-R18-Z OSRAM NA Fabricants: OSRAM En stock: Nouvel original, stock 4800 disponible. Citation: RFQ	 LCW CR7P.CC La description: LCW CR7P.CC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ
 LCW JDSH.EC-EUFQ-5R8T-1 La description: LED DURIS E5 WARM WHT 3000K 4SMD Fabricants: OSRAM Opto Semiconductors, Inc. En stock: Nouvel original, stock 6000 disponible. Citation: RFQ	 LCW JNSH.PC-BSBT-5L7N-1 La description: LCW JNSH.PC-BSBT-5L7N-1 OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 30000 disponible. Citation: RFQ	 LCW H9GP La description: LCW H9GP OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ
 LCW CRDP.PC La description: LCW CRDP.PC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 18000 disponible. Citation: RFQ	 LCW JDSI.EC-FRFT-5R8T-L1N2 La description: LED DURIS E5 WARM WHT 3000K 4SMD Fabricants: OSRAM Opto Semiconductors, Inc. En stock: Nouvel original, stock 10000 disponible. Citation: RFQ	 LCWCP7P-KQKS-5L8N-1-350-R18 La description: LCWCP7P-KQKS-5L8N-1-350-R18 OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 32400 disponible. Citation: RFQ
 LCW G5GP La description: LCW G5GP OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ	 LCW CRDP.EC La description: LCW CRDP.EC OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 18000 disponible. Citation: RFQ	 LCW G6CP La description: LCW G6CP OSRAM LED Fabricants: OSRAM En stock: Nouvel original, stock 88000 disponible. Citation: RFQ


IC Components Limited
 WWW.IC-COMPONENTS.COM

 Email: Info@IC-Components.com
 TEL: 00 852 - 30501935
 FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Vixta Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong