



Thomas Research Products

WIH-IM-2RDA-347

Numéro d'article:	WIH-IM-2RDA-347
Fabricant / marque:	Thomas Research Products
Description du produit	WIHUBB IN FIXTURE MODULE 2 SPST
Feuilles de données:	1.WIH-IM-2RDA-347.pdf 2.WIH-IM-2RDA-347.pdf
Statut RoHS	 Contient du plomb / Non conforme à 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 WIH-IM-2RDA-347

NUMÉRO D'ARTICLE	WIH-IM-2RDA-347
FABRICANT	Thomas Research Products
LA DESCRIPTION	WIHUBB IN FIXTURE MODULE 2 SPST
ÉTAT SANS PLOMB / ÉTAT ROHS	Contient du plomb / Non conforme à RoHS
FICHE TECHNIQUE	1.WIH-IM-2RDA-347.pdf 2.WIH-IM-2RDA-347.pdf
TENSION - ALIMENTATION	347 VAC
SÉRIES	wiHUBB®
SENSIBILITÉ	-118dBm
ALIMENTATION - SORTIE	20dBm
NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL)	1 (Unlimited)
MODULATION OU PROTOCOLE	GSM
STATUT SANS PLOMB / STATUT ROHS	Contains lead / RoHS non-compliant
INTERFACE	Analog
FONCTION	Transceiver, Modem
LA FRÉQUENCE	902MHz ~ 928MHz
CARACTÉRISTIQUES	Dimming Control
DESCRIPTION DÉTAILLÉE	RF Transceiver, Modem 902MHz ~ 928MHz GSM Analog
TAUX DE DONNÉES (MAX)	-
CALIFORNIA PROP 65	Warning Information WARNING: This product can expose you to chemicals including Lead and lead compounds which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65warnings.ca.gov.
APPLICATIONS	General Purpose

Tags associés

Thomas Research Products WIH-IM-2RDA-347	Distributeur WIH-IM-2RDA-347	Fournisseur WIH-IM-2RDA-347
Prix WIH-IM-2RDA-347	Photos de WIH-IM-2RDA-347	WIH-IM-2RDA-347 Image
Fiche technique PDF WIH-IM-2RDA-347	WIH-IM-2RDA-347 Télécharger la fiche technique	Fiche technique WIH-IM-2RDA-347
Stock WIH-IM-2RDA-347	Acheter WIH-IM-2RDA-347	Acheter Thomas Research Products WIH-IM-2RDA-347
Thomas Research Products WIH-IM-2RDA-347	Fournisseur Thomas Research Products	Distributeur Thomas Research Products
Thomas Research Products WIH-IM-2RDA-347		

Produits connexes

 <p>WIH-IM-1RF-347 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 1 SPST En stock: Out stock</p> <p>RFQ</p>	 <p>WIH-IM-ADAPTER Fabricants: Thomas Research Products La description: MODULE J-BOX MOUNTING ADAPTER En stock: Out stock</p> <p>RFQ</p>
 <p>WIH-IM-2RDF-1277 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>	 <p>WIH-IM-2RF-347 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>
 <p>WIH-IM-2RA-1277 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>	 <p>WIH-IM-2RDA-1277 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>
 <p>WIH-IM-2RA-347 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>	 <p>WIH-OM-480 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 1 SPST En stock: Out stock</p> <p>RFQ</p>
 <p>WIH-IM-2RF-1277 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>	 <p>WIH-IM-1RDF-347 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 1 SPST En stock: Out stock</p> <p>RFQ</p>
 <p>WIH-IM-2RDF-347 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 2 SPST En stock: Out stock</p> <p>RFQ</p>	 <p>WIH-IM-1RF-1277 Fabricants: Thomas Research Products La description: WIHUBB IN FIXTURE MODULE 1 SPST En stock: Out stock</p> <p>RFQ</p>