

LHIRD2-G-BK

Número de pieza:

LHIRD2-G-BK

Fabricante / Marca:

Thomas Research Products

Descripción del producto

INFRARED WALL SWITCH SENSOR

Hojas de datos:

 LHIRD2-G-BK.pdf

Estado de RoHS

 Sin plomo / Cumple con RoHS

Nave de

Hong Kong


Manera del envío

DHL/Fedex/TNT/UPS/EMS

[SOLICITUD DE PRESUPUESTO](#)

La imagen puede ser representación. Ver especificaciones para detalles del producto.













Especificaciones de LHIRD2-G-BK

NÚMERO DE PIEZA	LHIRD2-G-BK
FABRICANTE	Thomas Research Products
DESCRIPCIÓN	INFRARED WALL SWITCH SENSOR
ESTADO LIBRE DE PLOMO / ESTADO ROHS	Sin plomo / Cumple con RoHS
FICHA DE DATOS	 LHIRD2-G-BK.pdf
SUMINISTRO DE VOLTAJE	120/277VAC
SERIE	LightHAWK2™
TIPO DE SENSOR	Passive Infrared
TIPO DE SALIDA	Relay
TEMPERATURA DE FUNCIONAMIENTO	0°C ~ 40°C
TIPO DE MONTAJE	Wall Mount
NIVEL DE SENSIBILIDAD A LA HUMEDAD (MSL)	1 (Unlimited)
ACCIONAMIENTO MANUAL	Yes
ESTADO SIN PLOMO / ESTADO ROHS	Lead free / RoHS Compliant
DESCRIPCIÓN DETALLADA	Proximity/Occupancy Sensor Passive Infrared 1000 Square Feet Relay Wall Mount Black
COBERTURA	1000 Square Feet
COLOR	Black
PROPOSICIÓN 65 DE CALIFORNIA	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.

Tags relacionados

Thomas Research Products LHIRD2-G-BK	Distribuidor LHIRD2-G-BK	Proveedor LHIRD2-G-BK
Precio LHIRD2-G-BK	LHIRD2-G-BK Imágenes	Imagen LHIRD2-G-BK
Hoja de datos PDF LHIRD2-G-BK	LHIRD2-G-BK Descargar hoja de datos	Hoja de datos LHIRD2-G-BK
Stock LHIRD2-G-BK	Compra LHIRD2-G-BK	Comprar Thomas Research Products LHIRD2-G-BK
Thomas Research Products LHIRD2-G-BK	Proveedor Thomas Research Products	Distribuidor Thomas Research Products
Thomas Research Products LHIRD2-G-BK		

Productos relacionados

 <p>LHIRD2-G-IV Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>	 <p>LHIRD2-N-BK Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>
 <p>LHIRD2-N-GY Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>	 <p>LHIRD2-G-LA Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>
 <p>LHIRD0-N-LA Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>	 <p>LHIRD2-G-WH Fabricantes: Thomas Research Products Descripción: PASSIVE INFRARED WALL SWITCH SEN En stock: Out stock</p> <p>RFQ</p>
 <p>LHIRD2-G-GY Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>	 <p>LHIRD0-N-IV Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>
 <p>LHIRD0-N-GY Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>	 <p>LHIRD0-N-WH Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>
 <p>LHIRD0-G-WH Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>	 <p>LHIRD0-N-BK Fabricantes: Thomas Research Products Descripción: INFRARED WALL SWITCH SENSOR En stock: Out stock</p> <p>RFQ</p>