

## **Excellent Integrated System Limited**

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

Molex Connector Corporation 1301100051

For any questions, you can email us directly: <u>sales@integrated-circuit.com</u>



**Distributor of Molex Connector Corporation: Excellent Integrated System Limited** Datasheet of 1301100051 - HI BAY LITE 250W PULSE START Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

## one company > a world of innovation

## This document was generated on 04/05/2012 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION Part Number: 130110-0051 Status: Active Pro-Yellow® 250W Metal Halide High Bay Light with Lamp Molded 18/3 SJTW 1.83m **Description:** Pulse Start **Documents:** RoHS Certificate of Compliance (PDF) General Series Product Family Portable Lighting image - Reference only Series 130110 **NEMA** Configuration NEMA 5-15 EU RoHS **China RoHS NEMA Rating** Rain Tight **RoHS Compliance** Outlet None Not Required Product Name Pro-Yellow® Wide Area Lamps **REACH SVHC** Type Not Reviewe Woodhead Yes Low-Halogen Status Physical Not Reviewed Cord Length - Primary 0.91m Need more information on product Cord Length - Secondary N/A environmental compliance? N/A Depth Email productcompliance@molex.com General Duty For a multiple part number RoHS Certificate of Guard Included No Compliance, click here Guard Type N/A Height 463.55mm Please visit the Contact Us section for any Length N/A non-product compliance questions. Material - Guard #10 Gauge Zinc-plated Steel Mounting Style Hook Packaging Type Carton Socket Construction N/A Search Parts in this Series 130110Series Electrical Bulb Type Metal Halide - Pulse Start 16/3 SOOW

Bulb Type Cord Type - Primary Lamp Type Lamp Wattage - Maximum Lumens On/Off Switch Voltage (Fixture) - Maximum

## Material Info

Old Part Number

8573-MH-PS

120VAC 60 HZ

250W

14000

No

BT37/ED-37 Type O

This document was generated on 04/05/2012 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION