

Excellent Integrated System Limited

Stocking Distributor

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

Molex Connector Corporation 1301080196

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



Distributor of Molex Connector Corporation: Excellent Integrated System Limited

Datasheet of 1301080196 - TBELGHT 100W120V60HZ 25'CDFDTHRU

Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com



This document was generated on 07/06/2016

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

 Part Number:
 1301080196

 Status:
 Active

Overview: Wide-Area Lighting Products

Description: Super-Safeway™ Wet Location 100W Fluorescent Tube Light with 4 Lamps, Cord Type

16/3 SOOW, Cord Length 7.62m (25.0')

Documents:

RoHS Certificate of Compliance (PDF)

Agency Certification

CŠA LR85374 UL E174254

General

Product Family Portable Lighting
Series 130108

NEMA Configuration NEMA 5-15

NEMA Rating NEMA 4X

Outlet Feed-Through

Overview Wide-Area Lighting Products

Product Name

Type

UPC

Wide Area Lamps

UPC

78678801713

Woodhead

Yes

Physical

 Cord Length - Primary
 7.62m (25.0')

 Cord Length - Secondary
 0.152m (6.00")

 Depth
 101.60mm (4.000")

 Duty
 Industrial

Duty Indu
Guard Included No
Guard Type N/A
Height N/A

Length 1.43m (56.250")

Material - Guard Nitrile Rubber 80 Shore A

Mounting Style Adjustable Brackets

Packaging Type Carton Socket Construction N/A

Electrical

 Bulb Type
 Fluorescent

 Cord Type - Primary
 16/3 SOOW

 Lamp Type
 F25/T8

 Lamp Wattage - Maximum
 100W

 Lumens
 8320

 On/Off Switch
 No

Voltage (Fixture) - Maximum 120VAC 60 HZ

Material Info

Old Part Number 2011



China RoHS

EU ELV Not Reviewed

EU RoHS
Not Reviewed
REACH SVHC
Not Reviewed

Halogen-Free Status Not Reviewed

Need more information on product environmental compliance?

Email <u>productcompliance@molex.com</u>
Please visit the <u>Contact Us</u> section for any non-product compliance questions.

China ROHS Not Reviewed ELV Not Reviewed

Search Parts in this Series

130108 Series

This document was generated on 07/06/2016

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION