

Excellent Integrated System Limited

Stocking Distributor

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

[Molex Connector Corporation](#)
[1301080167](#)

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

This document was generated on 07/06/2016

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [1301080167](#)
Status: **Active**
Overview: [Wide-Area Lighting Products](#)
Description: Super-Safeway™ Twin Tube 64W Fluorescent Work Light with 16/3 SJOW Feed Thru 1.22m (4.0') Cord Length



Documents:

[RoHS Certificate of Compliance \(PDF\)](#) [Product Literature \(PDF\)](#)

Agency Certification

CSA LR85374
 UL E174254

General

Product Family Portable Lighting
 Series [130108](#)
 NEMA Configuration NEMA 5-15
 Outlet Feed-Through
 Overview [Wide-Area Lighting Products](#)
 Product Literature Order No 987650-8054
 Product Name Super-Safeway™
 Type Wide Area Lamps
 UPC 78678867152
 Woodhead Yes

Physical

Cord Length - Primary 1.22m (4.0')
 Cord Length - Secondary 0.152m (6.00")
 Depth 190.75mm (7.510")
 Duty Industrial
 Guard Included No
 Guard Type N/A
 Height 82.55mm (3.250")
 Length 1.39m (54.620")
 Material - Globe Butyrate
 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 SJOW
 Lamp Type F32/T8
 Lamp Wattage - Maximum 64W
 Lumens 5700
 On/Off Switch No
 Voltage (Fixture) - Maximum 120VAC 60 HZ

Material Info

Old Part Number 1352

EU ELV	
Not Reviewed	
EU RoHS	China RoHS
Not Reviewed	
REACH SVHC	
Not Reviewed	
Halogen-Free Status	
Not Reviewed	
Need more information on product environmental compliance?	
Email productcompliance@molex.com	
Please visit the Contact Us 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