

Excellent Integrated System Limited

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Molex Connector Corporation 1301230138

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 1301230138 - INTERMEDIATE CAR STL Contact us: sales@integrated-circuit.com Website: www.integrated-circuit.com

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Part Number: Status: Overview:	1301230138 Active Aero-Motive® Wire-Rope Festoon Systems I-Beam Festoon Intermediate Car Round PR Steel Wheels		50 ⁰¹
Description: I-Beam Festoon Intermediate Car Round PR Steel Wheels Documents: RoHS Certificate of Compliance (PDF)			Image coming soon
General Product Family Series Cable Height - Ma		Festoons <u>130123</u> 26.16mm (1.030") 158.76kg (250.0 lb)	Series image - Reference only
Combined Cable Weight-Max./Car Component Type Depth Duty		158.76kg (350.0 lb) Car - Intermediate 209.55mm (8.250") Heavy	EU ELV Not Reviewed EU RoHS China RoHS
Height Length Overview		336.55mm (13.250") 325.88mm (12.830") <u>Aero-Motive® Wire-Rope Festoon Systems</u>	Not Reviewed REACH SVHC Not Reviewed
Product Name Type UPC Woodhead		Aero-Motive® I-Beam 78678868746 Yes	Halogen-Free Status Not Reviewed Need more information on product
Physical			environmental compliance?
Beam Size Material - Coating Material - Metal Material - Wheel		Patented Rail 82.55mm Powder Coating Steel Steel	Email <u>productcompliance@molex.com</u> Please visit the <u>Contact Us</u> section for any non-product compliance questions.
Number of Cars Packaging Type Saddle Radius Thread Size		1 Individual Carton 112.78mm (4.440") N/A	China ROHS Not Reviewed ELV Not Reviewed
Travel Speed - Ma Wire/Cable Type	aximum	121.92 mpm (400 fpm) Round	Search Parts in this Series 130123 Series
Electrical Voltage - Maximur	m	600V	
Material Info Old Part Number		S639111	

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