

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Part Number: 1554216007

Status: Active

Overview: Flamar Standard and Custom Cables for Industrial Automation

Description: Flamar Ethernet 5e Network Cable, WSOR Jacket, Braided Shielding Overall, 4

Circuits, 2x(2x0.25mm²) / 2x(2x24 AWG), 7.00mm (.276") Diameter, 300.0m (984.25')

Length, Teal

Documents:

Product Specification 1554216001-P1E (PDF)

Product Literature (PDF)

RoHS Certificate of Compliance (PDF)

Agency Certification

UL E172949

General

Product Family Cable Series 155421

Comments 3 reels of 100.0m each

Crimp Quality Equipment Yes Geographic Area Global

Overview Flamar Standard and Custom Cables for Industrial

<u>Automation</u>

Product Literature Order No 987651-3992
Product Name Flamar, Network
Protocol EtherNet 5e
UPC 889056464970

Physical

Bending Radius - Minimum > 15xOD Cable Length 300.0m Circuits (Loaded) 4 Color - Cable Jacket Teal PΕ Insulation Material - Outer Jacket **WSOR** Net Weight 0.060/kgOuter Jacket Diameter 7.00mm Packaging Type Reel

Temperature Range - Operating -10° to +60°C

Wire Size AWG 24
Wire Size mm² 0.25

Wire/Cable Type UL AWM 21215 / CSA

Electrical

Current - Maximum per Contact Contact Molex

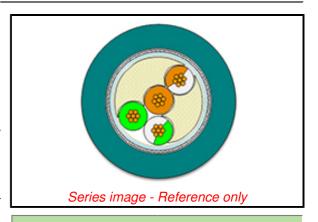
Voltage - Maximum 600V

Material Info

Engineering Number 3X100M

Reference - Drawing Numbers

Product Specification 1554216001-P1E



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 <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 RoHS Phthalates Not Reviewed

Search Parts in this Series

155421 Series

Use With

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