

Excellent Integrated System Limited

Stocking Distributor

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[HellermannTyton](#)
[151-10951](#)

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HellermannTyton

151-10951

Article Number: 151-10951

Q Tag, 3.9" x 1.7", For Q18 thru Q50 ties, PA66, White, 50/bag



Download drawing



Download spec sheet

Base Data

Local Order Number 151-10951

Type QT7040R

Color White (WH)

Features and Benefits • Opening on the tag allows the Q Tie to be easily inserted, providing a secure identification solution

Product Description Q Tags are used in conjunction with the Q Tie cable tie series for labeling cables and wire bundles. The Q Tie is simply inserted through the Q Tag opening, providing a quick identification solution that also securely fastens the cable or wire bundle. The Q Tag can be marked using a Sharpie felt tip pen, or by applying a thermal transfer label that has been pre-printed using the TagPrint Pro 3.0 label creation software and a HellermannTyton thermal transfer printer.

Mounting method Identification ETIM Others

Short Description Q Tag, 3.9" x 1.7", For Q18 thru Q50 ties, PA66, White, 50/bag

Product Dimensions

Length L (Imperial) 3.94 "

Length L (Metric) 100.0 mm

Length L2 (Imperial) 2.76 "

Length L2 (Metric) 70.0 mm

Variant Other

Width W (Imperial) 1.65 "

Width W (Metric) 42.0 mm

Cable Tie Width Max. (Imperial) 0.2 "

Cable Tie Width Max. (Metric) 4.7 mm

Thickness T (Imperial) 0.055 "

Thickness T (Metric) 1.4 mm

Width of printable area (metric) 40.00 mm

Width of Printable Area (imperial) 1.57 "

Logistics and Packaging

Quantity Per bag

Package Quantity (Metric) 50 Pieces

Material and Specifications

Material Polyamide 6.6 (PA66)

Material Shortcut PA66



Distributor of HellermannTyton: Excellent Integrated System Limited

Datasheet of 151-10951 - QT7040R WHITE Q TAG

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

Flammability UL94 V2

Halogenfree Yes

Operating Temperature -40°F to +185°F (-40°C to +85°C)

ROHS Compliant Yes