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HellermannTyton

T50RSF0M4



Article Number: 126-01004

Push Mount Tie, 8.3" Long, 50lb Tensile, Panel Thickness .04"- .14", PA66HS, Black, 1,000/pkg



Download drawing



Download spec sheet

Base Data

Local Order Number T50RSF0M4

Type T50RSF(U)

Color Black (BK)

Features and Benefits

- Push Mount design creates quick and easy mounting for installers.
- Push mount style creates low insertion and high extraction force.
- Ties "clicks" into place upon final installation signaling installer insertion is complete.

Product Description Push Mount Ties provide a one piece, all plastic tie for quick and simple cable mounting.

Short Description Push Mount Tie, 8.3" Long, 50lb Tensile, Panel Thickness .04"- .14", PA66HS, Black, 1,000/pkg

Product Dimensions

Minimum Tensile Strength (Imperial) 50.0 lbs

Minimum Tensile Strength (Metric) 225 N

Length L (Imperial) 8.3 "

Length L (Metric) 210.0 mm

Fixation Method Arrowhead

Identification Plate Position none

Releasable Closure No

Tie Closure plastic pawl

Variant Inside Serrated

Width W (Imperial) 0.19 "

Width W (Metric) 4.7 mm

Height H (Imperial) 0.3 "

Height H (Metric) 7.5 mm

Bundle Diameter Min. (Imperial) 0.06 "

Bundle Diameter Min. (Metric) 1.6 mm

Bundle Diameter Max. (Imperial) 1.7 "

Bundle Diameter Max. (Metric) 44.0 mm

Panel Thickness Max. (Imperial) 0.14 "

Panel Thickness Max. (Metric) 3.56 mm

Panel Thickness Min. (Imperial) 0.04 "

Panel Thickness Min. (Metric) 1.00 mm

Mounting Hole Diameter D (Imperial) 0.25 - 0.28 "

Mounting Hole Diameter D (Metric) 6.4 - 7.1 mm

Mounting Hole Diameter D Min. 0.25 "
(Imperial)

Mounting Hole Diameter D Max. 0.28 "
(Imperial)

Thickness T (Imperial) 0.05 "

Mounting Hole Diameter D Max. 7.1 mm
(Metric)

Mounting Hole Diameter D Min. (Metric) 6.4 mm

Thickness T (Metric) 1.2 mm

Logistics and Packaging

Quantity Per bag

Package Quantity (Metric) 1000

Carton Quantity 5000

Material and Specifications

Material Polyamide 6.6 (PA66)

Material Shortcut PA66HS

Flammability UL94 V2

Operating Temperature -40°F to +221°F (-40°C to +105°C)

ROHS Compliant Yes

Certification/Specification UL

UL Listed (US and Canada) No

UL Recognized (US and Canada) Yes