

TN1010LF, Nylon Locking Fork Terminal For 12 - 10 AWG

By Burndy Catalog # TN1010LF

Nylon Locking Fork Terminal For 12 - 10 AWG.

Features

- Locking fork tongue design allows fast installation, screw only has to be loosened for termination
- Internal configuration of the fork prevents the terminal from coming off the screw without applying a pulling force
- Locking fork is made from copper alloy, permits many installations while maintaining proper spring retention of forks

Application

Power Connector

General

Catalog Number	TN1010LF
Connector Type	Locking Fork Terminal
EU RoHS Indicator	Yes
Insulation	Y
Insulation Type	Nylon
Material	Copper
Physical Attribute - Tongue	Snap Fork
Туре	
Plated	Y
Plated Plating Type	Y Tin - Electro Plated
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Plating Type	Tin - Electro Plated
Plating Type Sub Brand	Tin - Electro Plated HYDENT
Plating Type Sub Brand Trade Name	Tin - Electro Plated HYDENT INSULUG™
Plating Type Sub Brand Trade Name Type	Tin - Electro Plated HYDENT INSULUG™ TN

Dimensions

Cable Insulation Diameter	0.26 in
Maximum	
Dimension - Bolt Size fraction	#8 - #10
Dimension - L Length Overall	26 mm
mm	

Dimension - Length Overall	1.02 in
inch	
Dimension - Pad Width inch	0.35 in
Dimension - Strip Length inch	11/32 in
Dimension - Stud Size inch	#8 - #10
Dimension - Z (inch)	0.29 in

Conductor Related

Conductor Range	#12 AWG to #10 AWG
Conductor Size	12 - 10 AWG
Conductor Type	• CU C Solid-Size
	 CU C Str-Size

Certifications And Compliance

Buy American Compliant	Yes
Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance	СМ
Status	
UL Listed	No

Logistics

Carton Quantity	100
Minimum Pack Quantity	1

Product Assets

Catalogs - BURNDY Master Catalog - Section B - Small Compression Catalogs - BURNDY Master Catalog - Full Line BURNDY Catalog Interactive Catalog - BURNDY Full-Line Digital Catalog Product Cross Section Image(s) - BUR_TN1010LF_LineArt Sales Drawings - 50094177 Specifications - TN1010LF



