TLM-A10

Description

The wire clamp consists of two parts: stainless steel 201 or 304 material retractor and reinforced nylon material body.When we produce nylon material, we can make material formula according to customer's tension requirements .The greater the diameter of 201 304 stainless steel wire. the greater the tensile force and the maximum can reach 1.5KN .Metal hook We also have special shape design to meet the different use environment of customers.The product is mainly used in FTTH butterfly cable, which has very strong tensile force and good corrosion resistance and high temperature resistance and high toughness. We will provide you with the most professional product performance support to meet your requirements

Features

1. Strong UV protection
2. High corrosion resistance
3. Flexible tension choice of 0.5-1.5kN
4. Metal hook Available in various shapes
5. Stainless steel wire diameter and shape can be customized

TLM-A10

Configuration

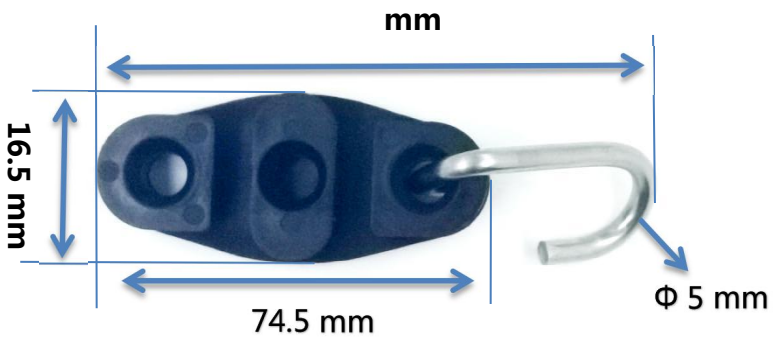
Model	Size	Cable Diameter	Weight	Breaking Load	Cable Diameter	Warranty Time
TLM-A10	170*50*25 mm	PA6 or PA66+SS201 or SS304	36 g	0.6-1.2 KN	2-5 mm	10 year

Packaging information

- Outside the carton Size：40X30X30 CM
- Outside the carton weight：16 KG
- Each box number：400 PCS
- Every small bag：50 PCS

Dimensional drawings

TLM-A10



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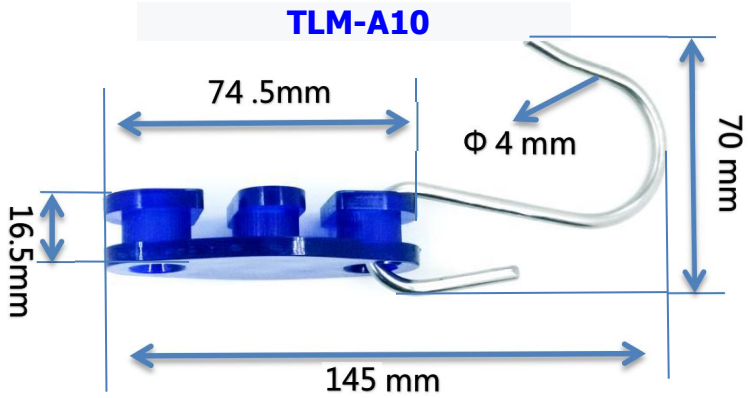

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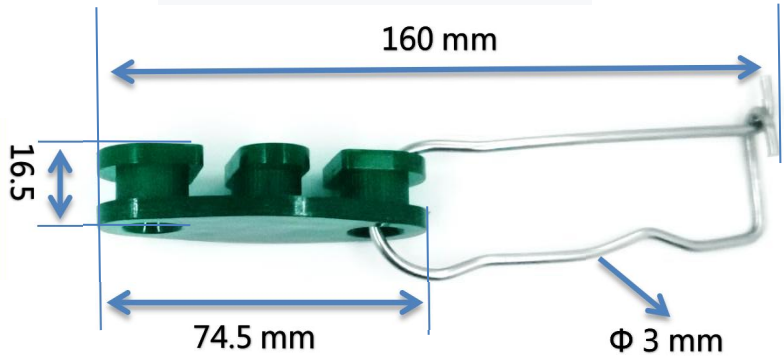

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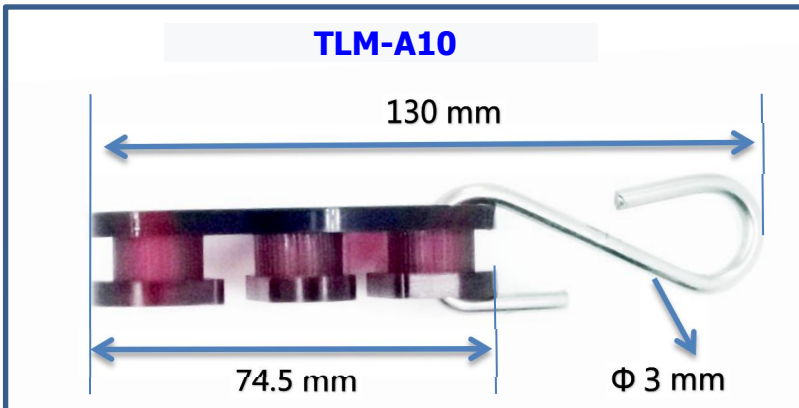


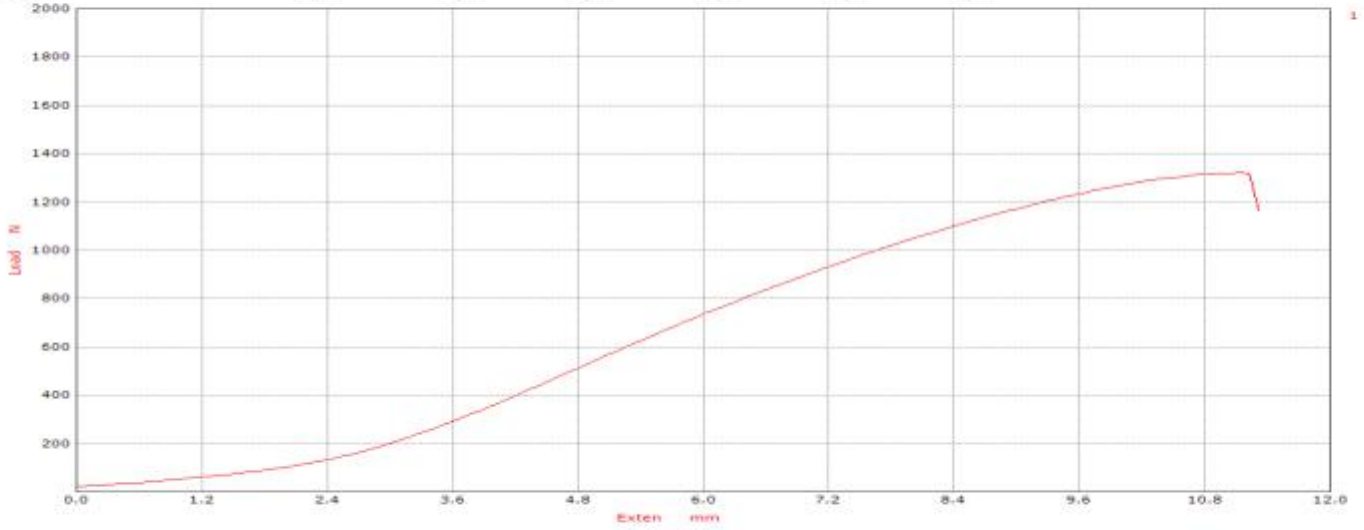
Tensile test report

Material Tensile Test Report

Test Type	4r		Operator	XSL	
Mat.Name	TLM-A10		Mat.Type	PA6+20ISS	
Make Date	2023-08-29		Test For	HC-021	
Temp	20	℃	Humi	0	%
Lo	100	mm			

comment:

Num	Area mm²	Fmax N	Stress Max MPa	Len At Fmax mm	Lmax mm	At Fmax %	Elong Rate %
1		1320.679	0.000	11.133	11.32	11.3	11
Avg		1320.679	0.000	11.133	11.32	11.3	11
Median		1320.679	0.000	11.133	11.32	11.3	11
StdDev		0.000	0.000	0.000	0.00	0.0	0
CV %		0.0	0.0	0.0	0.0	0.0	0.0



assessor: _____ ratifier: _____ test person: _____

Printed in 2023-08-29

Usage scenario