

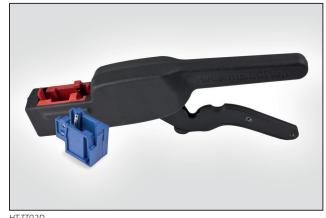
# **Application Tools**

## **Jack Termination Hand Tool**

## **Application/Product Description**

The HellermannTyton HT-TT Termination Tool has been specifically designed to terminate the HellermannTyton range of GST UTP and FTP keystone jacks. The interchangeable colour coded modules mean that a single tool can be used for both UTP and FTP terminations. The single action operation terminates all 8 conductors and crops any excess cable in a single action helping to ensure the quality and consistency of the connections and reducing installation time.

The HT-TT termination tool is manufactured from 30% glass filled nylon and is available with both FTP and UTP modules or with only an FTP or UTP module. The interchangeable modules are colour coded for ease of identification. The blades within each module are manufactured from tool grade stainless steel and will perform in excess of 10,000 terminations.



HT-TT02D





HT-TT02JF

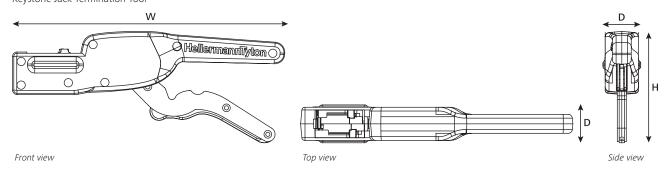
HT-TT02JU

#### **Technical Data**

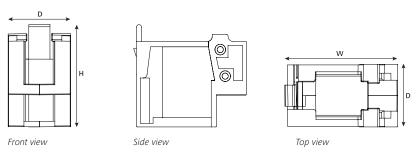
Dimensions (mm)		Н	W	D
	Hand Tool	155	270	55
	Termination Tool Replacement Module	30	42	23
Materials		Polyamide 6, glass-fibre reinforced (PA6GF15%)		

## **Technical Diagrams**

Keystone Jack Termination Tool



Termination Tool Replacement Module



**HellermannTyton** 

This document is subject to change without notice.

Further information at www.htdata.co.uk

