

Datasheet

T855A UTP 180° Keystone Jack Termination Tool

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OVERVIEW

T855A is a novelty product providing a comfortable and error free termination of Zemecs T401 and T4X3 series UTP 180° keystone jacks. It combines the advantage of punching 8 pins simultaneously by applying equal pressure and cutting excess wires at one go! Therefore contact stability is guaranteed and termination time is reduced up to 80%.





FEATURES

- · Single tool for punching and cutting excess wires
- Easy termination of 22 26 AWG solid wires
- PVC handle designed to fit hand properly
- Alloy steel termination head and carbon steel body

APPLICATIONS

 Termination of Zemecs T401 and T4X3 series Category 6 UTP 180° keystone jacks

MATERIAL SPECIFICATIONS

Housing Material	Carbon Steel
Termination Blade Material	Alloy Steel
Keystone Jack Housing Material	PC+ABS High Impact UL94V-0 Thermoplastics
Handle	PVC
Compatible Keystone Jack Models	Zemecs T401B12W and T4X3B12W Series UTP 180° Models (X:6(Cat.5e), X:7(Cat.6), X:8 (Cat.6A)
Colour	Housing: Black, Handle: Blue

MECHANICAL SPECIFICATIONS

Durability(Termination Cycles)	2.000	Cycles, Max.
Contact Compatibility	22-26 AWG	Solid

ENVIRONMENTAL SPECIFICATIONS

Transportation & Storage Temperature	-15 / +50	°C
Instalaltion And Operation Temperature	-10 / +50	°C
Relative Humidity	10 - 90, Non-condensing	%

PART NUMBER CODING

Part Nr.	Product Description
T855A	Keystone Jack Termination Tool For Zemecs T401 And T4X3 Series UTP 180° Keystone Jacks



