

# HUBBELL

# Advantage

## Category 3 Component

Exclusive 1-Punch Termination Reduces Termination Time by 75%

- Mating Cycles Exceed Industry Standard by Four Times
- Bulk Packaging Reduces Excess Waste on the Job

# Features

- IDC towers have an inner blade to assist in pair splitting without performance disruption.
- Small form factor allows more jacks in devices without restriction or constraint.
- Two distinct labels eliminate wiring confusion, T568B or T568A.

#### **Ordering Information**

### Listings

ANSI/TIA/EIA-568-C.2 category 3 component ISO 11801 class C compliant Mechanical TIA-568-C.2 UL Listed 1863 CSA Certified

#### **Specifications**

Housing	High impact thermoplastic (UL 94 V-0)
IDC Contact	Phosphor bronze with 100 micro-inch tin lead 60/40 plating over nickel under plating
Nose Contact	Beryllium copper with precious metal plating with nickel under-plating

# Performance

Application

10BASE-T

# DSL

Electrical

Category 3 Component Performance

### General Information

Icon Compatible Supporting 606-B requirements

100% factory tested.

#### Mechanical

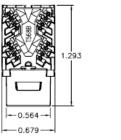
Contact performance confirmed over the full range of ISO/FCC compliant plug dimensions

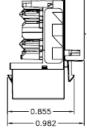
Nose contact mating cycles RJ45: 2000

IDC contact termination: 10X

Keystone latching force: 25 lbs.







# Accessories

TX4P	
HXTP25	
HXJDC25	
	HXTP25

#### Resources

Customer Drawings eCatalog Specification Text Division 17

