



Specifications

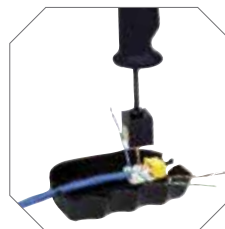
- Mating cycles: 2500
- Manufacturing: 100% factory tested

Standards

- TIA-568-C.2 Category 6 component
- IEC 60603-7-4 Category 6 component
- Qualified to 150% of IEEE 802.3bt current level
- IEEE 802.3an 10GBASE-T
- UL Plenum rated

Performance

Front to back contact structure provides enhanced NEXT performance and optimum balance.



Labor Savings

Exclusive 1-Punch Tool terminates within seconds.



Universal Wiring

Two distinct labels eliminate wiring confusion, T568B or T568A.



IDC Lacing

IDC towers have a blade feature to assist pair splitting during termination.

NEXTSPEED® Ascent Category 6 Jacks



Color	Single Pack	24-Pack
Black	HXJ6BK	HXJ6BK24
Blue	HXJ6B	HXJ6B24
Gold	–	HXJ6GL24
Gray	HXJ6GY	HXJ6GY24
Green	HXJ6GN	HXJ6GN24
Ivory	HXJ6EI	HXJ6EI24
Office White	HXJ6OW	HXJ6OW24
Orange	HXJ6OR	HXJ6OR24
Purple	–	HXJ6P24
Red	HXJ6R	HXJ6R24
White	HXJ6W	HXJ6W24
Yellow	HXJ6Y	HXJ6Y24

NEXTSPEED® Category 5e Jacks



Single Pack	24-Pack
HXJ5EBK	HXJ5EBK24
HXJ5EB	HXJ5EB24
–	HXJ5EGL24
HXJ5EGY	HXJ5EGY24
HXJ5EGN	HXJ5EGN24
HXJ5EEI	HXJ5EEI24
HXJ5EOW	HXJ5EOW24
HXJ5EOR	HXJ5EOR24
–	HXJ5EP24
HXJ5ER	HXJ5ER24
HXJ5EW	HXJ5EW24
HXJ5EY	HXJ5EY24

USOC Jacks, RJ-24



Single Pack
HXJUBK
HXJUB
–
HXJUGY
HXJUGN
HXJUEI
HXJUOW
HXJUOR
–
HXJUR
HXJUW
HXJUY

See color chart on page B2