



**Specifications**

- Exceeds TIA 568.2-D and ISO/IEC 11801 component requirements
- Short links (less than 10M) supported
- Enhanced common mode design eliminates residual and reflected NEXT and ANEXT
- Designed and tested for 1.5A of continuous current per pair

**Standards**

- TIA-568-C.2 Category 6A component
- IEC 60603-7-41 Category 6A component
- Qualified to 150% of IEEE 802.3bt current level
- IEEE 802.3an 10GBASE-T
- UL Plenum rated

**Performance**

ETL Quarterly Test Program assures Category 6A component compliance.



**Quick Lace Wire Manager**

Wire manager securely retains wires for either A or B wiring and is keyed to ensure correct polarity to jack body.



**COBRA-LOCK™ Termination**

Jack body terminates all wires at once and actively retains termination integrity.



**Easily Re-Terminate**

Release COBRA-LOCK™ with a small screwdriver and reuse wire manager up to 25 times.

**NEXTSPEED® Ascent Category 6A Jacks with COBRA-LOCK™ Termination**

	Single Pack	24-Pack
Color		
Black	<b>HJU6ABK</b>	<b>HJU6ABK24</b>
Blue	<b>HJU6AB</b>	<b>HJU6AB24</b>
Brown	<b>HJU6ABN</b>	<b>HJU6ABN24</b>
Gold	<b>HJU6AGL</b>	<b>HJU6AGL24</b>
Gray	<b>HJU6AGY</b>	<b>HJU6AGY24</b>
Green	<b>HJU6AGN</b>	<b>HJU6AGN24</b>
Ivory	<b>HJU6AEI</b>	<b>HJU6AEI24</b>
Office White	<b>HJU6AOW</b>	<b>HJU6AOW24</b>
Orange	<b>HJU6AOR</b>	<b>HJU6AOR24</b>
Pink	<b>HJU6APK</b>	<b>HJU6APK24</b>
Purple	<b>HJU6AP</b>	<b>HJU6AP24</b>
Red	<b>HJU6AR</b>	<b>HJU6AR24</b>
White	<b>HJU6AW</b>	<b>HJU6AW24</b>
Yellow	<b>HJU6AY</b>	<b>HJU6AY24</b>

See color chart on page B2