



10GPLUS CAT 6A COMPONENT-RATED SHIELDED TOOL-FREE SNAP-IN JACKS

- High electrical performance with ample headroom in installed links
- Tool-free design requires no specialised termination tool
- 360° screen: rear contact features ensure good contact to cable shields and good EMI resistance
- Quick release feature that supports safe, repeatable terminations
- Component performance certified by third-party testing labs

Compatibility References:

See pages A29-A30 for patch panel and jack compatibility.

See pages C9-C10 for housings, faceplates, and jack compatibility.

10GPLUS CAT 6A UNSHIELDED TOOL-FREE SNAP-IN JACKS

- Rear, top, or side entry cable configuration for maximum flexibility
- Tool-free design requires no specialised termination tools

10GPLUS CAT 6A SNAP-IN JACKS, LSA IDC TERMINATION

- Robust LSA style IDC design ensures maximum performance from punch down connections
- Printed A/B wiring diagram on IDC improves installation and reduces the potential for errors
- Shielded and unshielded options

10GPLUS CAT 6A TOOL-FREE SNAP-IN JACKS

DESCRIPTION	PART NO.
[A] 10GPlus Cat 6A Shielded Tool-free Snap-In Jack	AC6JAKS000DC
[B] 10GPlus Cat 6A Unshielded Tool-free Snap-In Jack	AC6JAKU002

10GPLUS CAT 6A SNAP-IN JACKS, LSA IDC TERMINATION

[C] 10GPlus Cat 6A Unshielded LSA-Style Snap-in Jack, black	AC6JAKU0K2
[D] 10GPlus Cat 6A Unshielded LSA-Style Snap-in Jack, white	AC6JAKU0K3
10GPlus Cat 6A Shielded LSA-Style Snap-in Jack, metallic	AC6JAKF0K2

SPOTLIGHT

Component vs. Channel Rated Performance

FEATURE	COMPONENT RATED	CHANNEL RATED
Meets ANSI/ISO standard	✓	✓
Exceeds ANSI/ISO standard	✓	
Complete end-to-end channel tested	✓	✓
Individually certified (tested) component	✓	
Meets channel-link performance	✓	✓
Greater permanent-link performance	✓	
Ensures multi-manufacturer channel compatibility	✓	

