

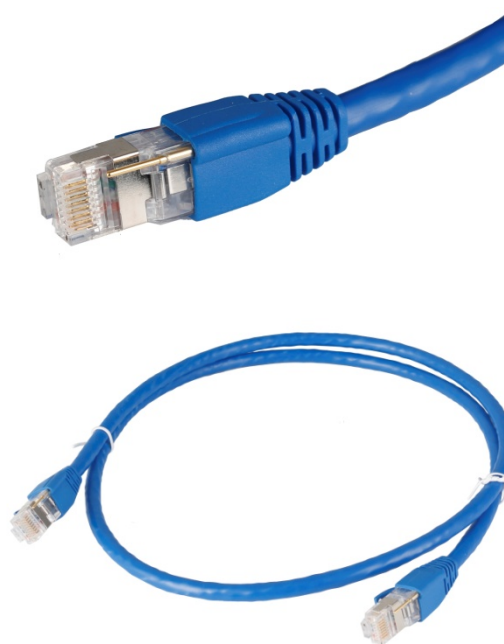
**DESCRIPTION**

This simplex top probe smart cord is special designed for multimedia electronic panel in link-detect application. The cord has regular 8P8C plug, but a extra smart probe is designed on the top of plug to transmit the link detect signal. It is compatible with the requirement of RJ45 IN IEC. It is totally compatible with regular RJ45 jack.

The plug is molded with cable together to keep stable and reliable performance. Long tail design is good to protect the cord keeping the right curve radian and also keeping better performance. Category 5e, 6, 6A are available. Different lengths and different colors are available.

**COMPLIANCE**

- ISO/IEC 1101:2010
- ANSI/TIA 568-C.2

**ORDERING INFORMATION**

Part No.	Description
VCLPIPP-EUU4T-XX-X	VIVANCO CAT 5e Smart Unshielded Patch Cord, Simplex Top-Probe, U/UTP Cable, PVC Jacket
VCLPIPP-EFU4T-XX-X	VIVANCO CAT 5e Smart Shielded Patch Cord, Simplex Top-Probe, F/UTP Cable, PVC Jacket
VCLPIPP-EUU4TL-XX-X	VIVANCO CAT 5e Smart Unshielded Patch Cord, Simplex Top-Probe, U/UTP Cable, LSZH Jacket
VCLPIPP-EFU4TL-XX-X	VIVANCO CAT 5e Smart Shielded Patch Cord, Simplex Top-Probe, F/UTP Cable, LSZH Jacket
VCLPIPP-6UU4T-XX-X	VIVANCO CAT 6 Smart Unshielded Patch Cord, Simplex Top-Probe, U/UTP Cable, PVC Jacket
VCLPIPP6FU4T-XX-X	VIVANCO CAT 6 Smart Shielded Patch Cord, Simplex Top-Probe, F/UTP Cable, PVC Jacket
VCLPIPP-6UU4TL-XX-X	VIVANCO CAT 6 Smart Unshielded Patch Cord, Simplex Top-Probe, U/UTP Cable, LSZH Jacket
VCLPIPP6FU4TL-XX-X	VIVANCO CAT 6 Smart Shielded Patch Cord, Simplex Top-Probe, F/UTP Cable, LSZH Jacket
VCLPIPP-AUU4T-XX-X	VIVANCO CAT 6A Smart Unshielded Patch Cord, Simplex Top-Probe, U/UTP Cable, PVC Jacket
VCLPIPP-AFU4T-XX-X	VIVANCO CAT 6A Smart Shielded Patch Cord, Simplex Top-Probe, F/UTP Cable, PVC Jacket
VCLPIPP-AUU4TL-XX-X	VIVANCO CAT 6A Smart Unshielded Patch Cord, Simplex Top-Probe, U/UTP Cable, LSZH Jacket
VCLPIPP-AFU4TL-XX-X	VIVANCO CAT 6A Smart Shielded Patch Cord, Simplex Top-Probe, F/UTP Cable, LSZH Jacket

Note: XX stands for length, X stands for Color.