

LINK offer plugs in standard configurations to terminate modular cords for patching or working applications. Simplified termination due to a unique process. The mechanical of 2 layer and pre-insert bar optimizes performance and consistency by reduce untwist at plug. Shielded plug housing provides conductive patch for grounding.



## SPECIFICATION

Standard	: ANSI/TIA-568.2-D Category 6, ISO/IEC11801:2017 Class E and EN50173-1
Application	: 10/100/1000 BASE-T, 2.5G/5G, 10G BASE-T, IEEE 802.3i/u/ab/bz/an, PoE/PoE+, 4/16 Token Ring, 52/155/622Mbps and 1.2Gbps ATM, ISDN, VoIP and other
Housing	: Polycarbonate, UL94V-0 with LINK logo
Structure	: 2 Layer with pre-insert bar
Contacts	: Phosphor Bronze with over 50 micro-inches gold plating
Accept Wire	: 26AWG - 22AWG Solid & Stranded Wire
Certified	: Lead-free & RoHS Compliant



A



B



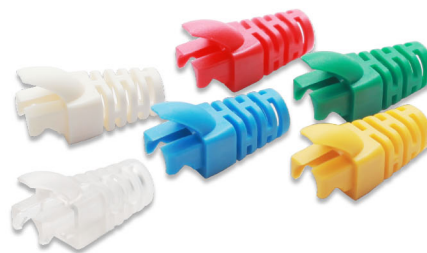
C

Part No.	Description	No. of Position	Packing	Figure
US-1002	CAT 6 RJ45 Modular Plug	8	10 Each/Pkg	A
US-1062-X	CAT 6 RJ45 Modular Plug, Crystal	8	10 Each/Pkg	B
US-1004	SHIELD CAT 6 RJ45 Modular Plug	8	1 Each/Pkg	C

X Color = 2 (Red), 3 (Green), 4 (Blue), 5 (Yellow), 6 (Black)

## Category 6 Locking Plug Boots

LINK Plug Boots are designed to cover which protect RJ45 plugs and cables. It produces from special PVC with rubber for protect each of plug and easy to remove. It helps you solve your hard time finding the end of cable for maintenance or relocation or makes organizing your patch cord system quickly. It is suitable for both field terminated or patch cord maker and also for unshield and shield plug.



Locking Plug Boot

Part No.	Description	Packing
US-662X	CAT 6 Locking Plug Boot, OD 6.5 mm	10 Each/Pkg

X Color = 0 (Transparent), 1W (White), 2 (Red), 3 (Green), 4 (Blue), 5 (Yellow)