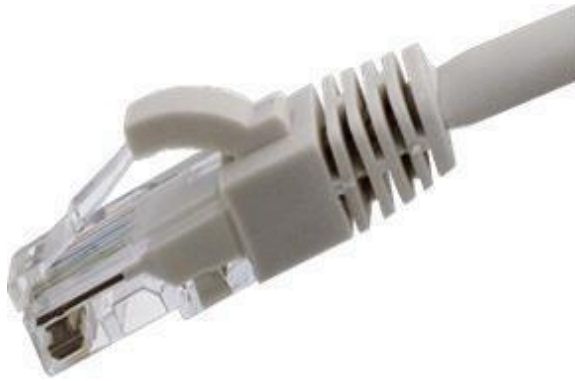




FEATURES:

- Category 6 Network Patch Lead
- Individually Bagged
- Flush Moulded Strain Relief Boot
- Stranded Copper 24 AWG
- Available in 10 different colours
- Constructed with RJ45 plugs
- 10/100/1000 Base-T Gigabit Ethernet

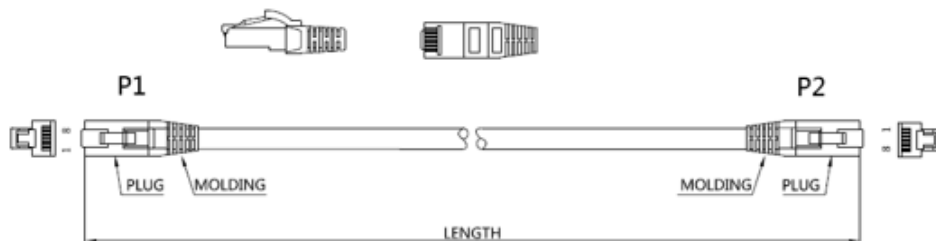
DESCRIPTION:

Cablenet LSOH Category 6 U/UTP cables are manufactured, tested and verified to the ISO11801 Class D+ and ANSI/EIA/TIA standards for enhanced performance. They are constructed with RJ45 plugs and quality Stranded Cat6 LSOH cable. These are available in 12 different lengths and manufactured in 10 colours.

SPECIFICATIONS

Conductor – Stranded Copper 7/0.2 24 AWG
Jacket – LSOH IEC 60332-2

TECHNICAL DRAWING



ORDERING INFORMATION

	Pink RAL 4003	Grey RAL 7004	Red RAL 3018	Green RAL 6016	Blue RAL 5012	Yellow RAL 1018	Black RAL 9011	Violet RAL 4005	White RAL 9003	Orange RAL 2012
0.3M	L60-0003	L60-1003	L60-2003	L60-3003	L60-4003	L60-5003	L60-6003	L60-7003	L60-8003	L60-9003
0.5M	L60-0005	L60-1005	L60-2005	L60-3005	L60-4005	L60-5005	L60-6005	L60-7005	L60-8005	L60-9005
1M	L60-0010	L60-1010	L60-2010	L60-3010	L60-4010	L60-5010	L60-6010	L60-7010	L60-8010	L60-9010
1.5M	L60-0015	L60-1015	L60-2015	L60-3015	L60-4015	L60-5015	L60-6015	L60-7015	L60-8015	L60-9015
2M	L60-0020	L60-1020	L60-2020	L60-3020	L60-4020	L60-5020	L60-6020	L60-7020	L60-8020	L60-9020
2.5M		L60-1025	L60-2025	L60-3025	L60-4025	L60-5025				
3M	L60-0030	L60-1030	L60-2030	L60-3030	L60-4030	L60-5030	L60-6030	L60-7030	L60-8030	L60-9030
4M	L60-0040	L60-1040	L60-2040	L60-3040	L60-4040	L60-5040	L60-6040	L60-7040	L60-8040	L60-9040
5M	L60-0050	L60-1050	L60-2050	L60-3050	L60-4050	L60-5050	L60-6050	L60-7050	L60-8050	60-9050
8M	L60-0080	L60-1080	L60-2080	L60-3080	L60-4080	L60-5080	L60-6080	L60-7080	L60-8080	L60-9080
10M	L60-0100	L60-1100	L60-2100	L60-3100	L60-4100	L60-5100	L60-6100	L60-7100	L60-8100	L60-9100
15M	L60-0150	L60-1150	L60-2150	L60-3150	L60-4150	L60-5150	L60-6150	L60-7150	L60-8150	L60-9150
20M	L60-0200	L60-1200	L60-2200	L60-3200	L60-4200	L60-5200	L60-6200	L60-7200	L60-8200	L60-9200