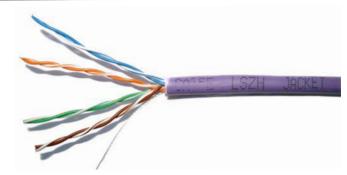
SuperLAN CAT5E LS0H Cable

Gigabit Compliant 24AWG 4-Pair LSOH Solid in EasyPull Dispenser



Technical Data

Type: UTP 24AWG x 4 solid Pair with LS0H metre marked sheath

- Performance: CAT5E (enhanced) 1000BaseT (Gigabit) ATM-622 Compliant, 10/100BaseT Compliant
- Standards: ISO/IEC-11801, ETA/TIA-568B, UL Approved EC Verified, RoHS Standard, international approvals

Conductor Resistance: $\leq 9.5 \Omega/100$ metres

- Insulation Resistance: \geq 5000M Ω Km (DC500V Charged 1 Min)
- Conductor: Soft annealed bare copper, 1/0.50 composition

Insulation (Outer): LSOH violet sheath (PVC optional), Rip Cord

- Conductors: white /blue , white /orange white /green , white /brown , 0.20mm thickness
- Cable Dispensing: EasyPull 305m (1000ft) box design, reverse metre marked on cable, snag-free design



C-CABLE-LSOH-300-UTP

SuperLAN from LMS Data offers your Data and Voice installations the bandwidth to cope with current and future Networking technologies.

Available in both LSOH violet and PVC options, SuperLAN CAT5E is a fully cross-compliant Category 5E Enhanced 4-Pair 24AWG (American wire gauge) solid core with improved NEXT, ELFEXT and SNR (Signal-to-noise Ratio) performance to help you exceed your installation objectives and allow excellent frequency headroom for compliance with future networking technologies without the need to replace the cabling.

Fully Gigabit (1000BaseT), ATM622 and backward Fast Ethernet Compliant, SuperLAN from LMS Data comes in standard 305 metre (1000Ft) reverse metre-marked EasyPull[™] snag-free dispensing hard wearing boxes.