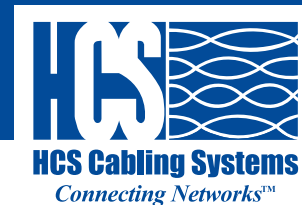


DataLink 250

Category 6 Unshielded ET RJ45 Plugs



Description

HCS DataLink 250 Cat6 Unshielded ET RJ45 plugs

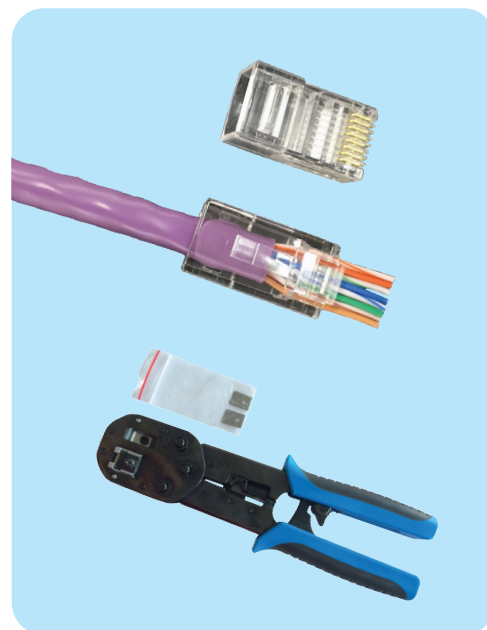
Frequency range	1-250 MHz
Compatible conductors	23-26 AWG Solid or stranded
Contacts	50µ-Inch Gold plating over nickel plated copper alloy
Housing	FR Polycarbonate

Standard & EU Directives Conformance

- 250MHz unshielded connectors according to IEC 60603-7-4
- 250MHz unshielded connectors according to EN 60603-7-4
- Category 6 connecting hardware according to ANSI/TIA-568.2-D
- UL94 V-2 flame test
- EU Directive 2011/65/EU (RoHS-2)

Features

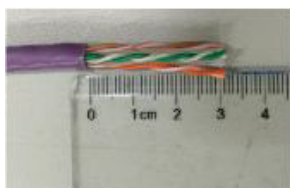
- Suitable for Patch Cord or Consolidation Point Cord termination
- Exceeding Category 6 performance - providing full support to 1GBASE-T
- Robust and installer-friendly design - providing reduced installation and operating costs
- Exceptional material properties and design - providing a most reliable termination
- Providing support to a wider range of cable types
- Unique DoubleSafe™ Quality Assurance Program - providing lowest rejection rate available



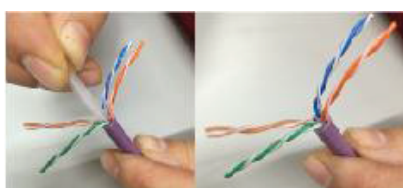
ORDERING INFORMATION

HCS P/N	Description	Suitable Conductor Type	Wire OD mm
J06-00808	HCS DataLink 250 Cat 6 Unshielded ET RJ45 plugs for Round Cable	23-26 AWG Solid & Stranded	0.93-1.04
K00-00314	HCS DataLink Crimping Tool for ET RJ45 Plug		
J00-00801-RED-65-V1	Boot for Plugs. Default Color: Red. Other colors available		

INSTALLATION



Step 1: Slide the boot over the cable and remove 3 cm of the cable jacket.



Step 2: Cut the plastic separator



Step 3: Arrange the pairs according to desired wire-map



Step 4: Cut 2 mm from all pairs



Step 5: Insert pairs into the plug according to desired wire-map



Step 6: Crimp the plug using the designated crimping Tool



Step 7: Slide the boot over the crimped plug

