

## SÉRIE L904 - ECA

LSOH paired cables for high frequency transmissions 5/10 - L904 series

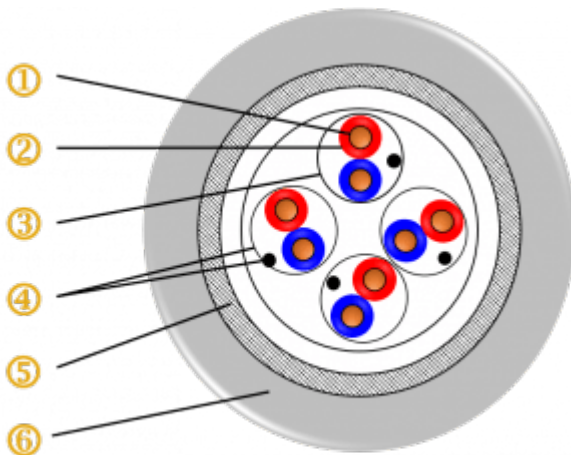
### BENEFITS

- ACOME's L904 series cables have been used for decades in fixed Telecom networks in France, Africa and the Middle East.
- From the outset, these cables have satisfied the highest quality transmission requirements. They still provide very high speed transmission for ADSL, ADSL2+ and VDSL protocols of Internet Service Providers (ISPs).

### APPLICATIONS

- The L904 series cables are designed for telephone exchange wiring.
- Thanks to their individually shielded pairs providing up to 2Mbit/s of digital transmission, they are used to connect transmission equipment to the switch.
- These cables have fibre counts of 1 to 16 pairs with 5/10 conductors.

### GENERAL CHARACTERISTICS



1. Conductor: Red copper wire 5/10
2. Insulation: Double layer polyethylene
3. Assembly: Pair
4. Pair shielding: Numbered aluminium tape / Tinned copper continuity wire
5. General shielding: Tinned copper continuity wire / Double-side polyester aluminium tape
6. Outer jacket: UV stabilised Low Smoke Zero Halogen (LSOH)

## General

Item code	Range	Assembly	Number of pairs	Diameter of the conductor	Marking	Colour code
L7300E	L904	Pairs	13 p.		ACOME	Std
L7299E	L904	Pairs	14 p.		ACOME	Std
L7298E	L904	Pairs	16 p.		ACOME	Std
L7297E	L904	Pairs	20 p.		ACOME	Std
L7296E	L904	Pairs	22 p.		ACOME	Std
L7295E	L904	Pairs	16 p.		ACOME	Std

## Color code

### Code couleurs

Paire	Couleur du fil isolé	
	Fil 1	Fil 2
1	Rouge	Bleu

Repérage des paires par numéro d'ordre de la paire porté sur le ruban aluminium.

## NORMS AND STANDARDS

### Euroclass

Eca

## RECOMMENDATIONS

### Storage and installation

The cables are supplied with protective wrapping that must be maintained until the product has been fully used.