

## SÉRIE L905 - ECA

Paired jumper 4/10 - L905 series

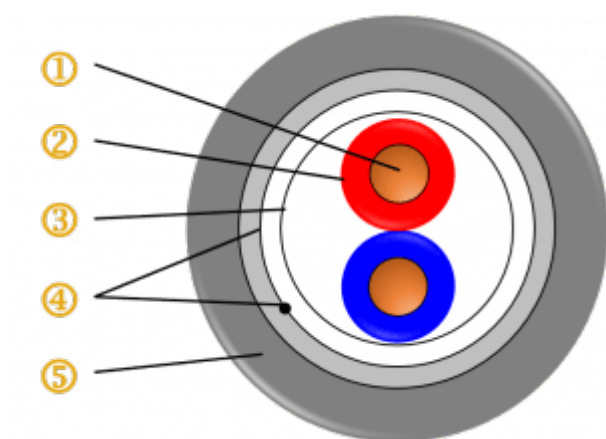
### BENEFITS

- ACOME's L905 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 L905 series cables are used for wiring the high-frequency general distributor circuits found in telephone switches.
- They are equipped with a UV-resistant jacket made of LSOH material.
- These 4/10 cables have a fibre count of 1 pair.

### GENERAL CHARACTERISTICS



1. Conductor: Red copper wire 4/10
2. Insulation: Double layer polyethylene
3. Assembly: Pair
4. Shielding: Tinned copper continuity wire / Polyester aluminium tape
5. Outer jacket: UV stabilised Low Smoke Zero Halogen (LSOH)

#### General

Item code	Range	Assembly	Number of pairs	Diameter of the conductor	Marking	Colour code
W2652E	L905	Pairs	13 p.		ACOME	Std

### NORMS AND STANDARDS

## General

- UTE C 93-530 & UTE C 93-531-4
- ROHS 2011/65/UE
- REACH 1907/2006/EC

## Euroclass

Eca

# RECOMMENDATIONS

## Storage and installation

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