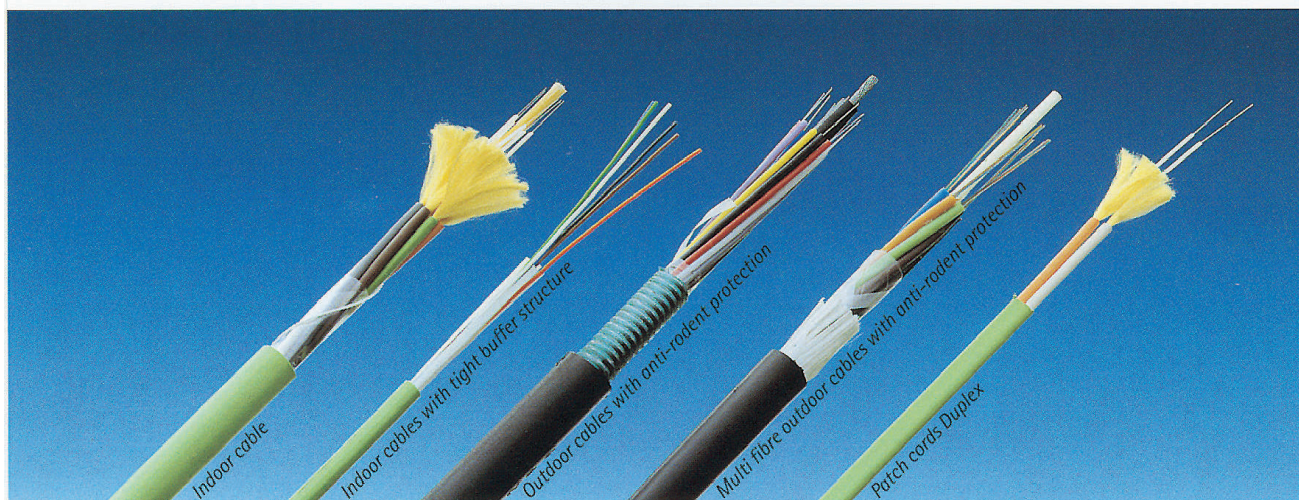


## ACOLAN® Plus Fibre optics

The ACOPTIC cables and patch leads have been developed to ease installation (reduce the time of installation, to be able to easily identify individual fibres and tubes, direct connect, accessibility of the fibres...). The fibres are in standard version multimode 62.2/125 used at 850 nm and 1,300 nm and conform to current European norms.



**Fibre Optic Cable - manufactured to a high quality by ACOME. Multimode, 62.5/125 data cable, LSOH outer jacket.**

**Internal/External - central loose tube structure.**

- 4 fibre
- 6 fibre
- 8 fibre
- 12 fibre

- Order Ref.*
- C 090A
  - C 090B
  - C 090C
  - C 090D

**Internal/External - glass yarn armoured, 1 fibre/tube.**

- 2 fibre
- 4 fibre
- 6 fibre
- 8 fibre
- 10 fibre
- 12 fibre

- Order Ref.*
- C 091A
  - C 091B
  - C 091C
  - C 091D
  - C 091E
  - C 091F

**Internal/External - tight buffer, 900u, breakout cable.**

- 6 fibre
- 8 fibre
- 10 fibre
- 12 fibre

- Order Ref.*
- C 092A
  - C 092B
  - C 092C
  - C 092D

All above cables cut to length or supplied on 1km or 2km drums. Lead time varies according to type and quantity of cable. Full specification sheets and test data available on request.

Singlemode 8/125, metallic armoured cable and cables with greater number of cores than those listed, also available to order. Please call 01733-311592 for current stock, price and delivery times.

**NO ACCOUNT! NO PROBLEM – We accept Visa or Mastercard**