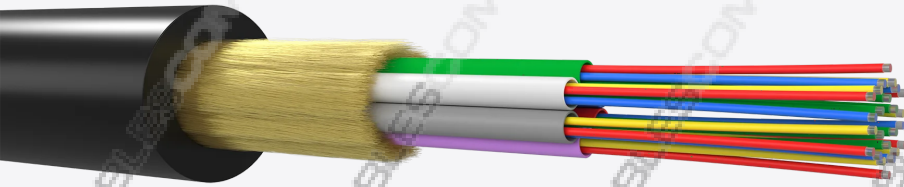


## Cable Riser Indoor Micromodule KT

30 PAIR TELECOM CABLE, PE INSULATED, ARMOURED, OUTER PVC SHEATH



### Description and application

Indoor ultra-compact optical-fibre cables with LSZH sheath and aramid yarns for traction resistant. These cables are designed for installations in buildings canalizations.

### Construction

- Micromodules: Easy strippable tube with 4 or 8 fibres.
- Aramid yarns for tensile reinforcement.
- Outer thermoplastic ivory coloured LSZH material sheath.
- Markings:
  - CABLESCOM / year / FO Number / Type of fibre / Type of sheath / Length markings

## MODULARITY 12 FO / TUBE

FO No.	16	24	32	48
No. Micromodules/Tubes	4	6	8	6
Weight (kg/km)	45	45	47	49
Nominal OD (mm)	7,6	7,6	7,6	7,6
Maximum tensile strength MAT (N)	1000 N			
Impact resistance	5 J			
Curvature	R = 10 x Ø cable			
Crush resistance	1500 N			
Thermal cycle	-5°C / +60°C ( $\Delta\alpha$ operación $\leq$ 0.1 dB/km)			
Water penetration				
Jacket Thickness / FRP Diam (mm)				