



Aerial cable CCU5032

- 1. 6, 8 or 12 fibres tube
- 2. water barrier
- 3. thermoplastic central tube
- 4. strength members (fibre reinforced plastic)
- 5. aramid yarns
- 6. HDPE outer sheath

Aerial cable CCU5032

- Features:**
- aerial cable for power network poles instalation
 - 96 to 144 fibres
 - pole span up to 200 m under different weather conditions
 - water and gunshot resistant
 - safe to use on power network poles

Technical specifications:

		69 to 144 fibres	
		CCU	CCU extended
temperature range [°C]	transport and storage	-40 to +70	
	installation	-5 to +50	
	operation	-40 to +70	
maximum pulling force [N]		> 20 000	
crush resistance [N/cm]		450	
minimum bending radius [mm]		170	
tightness		resistant against longitudinal water penetration	
standard packaging		2 km or 5 km drums	
nominal sheath diameter [mm]		12	
nominal diameter [mm]		14,8	16,2
nominal weight [kg/km]		192	222
outer sheath designation		year and week of manufacturing-ACOME-number and type of fibres-product code + metric	