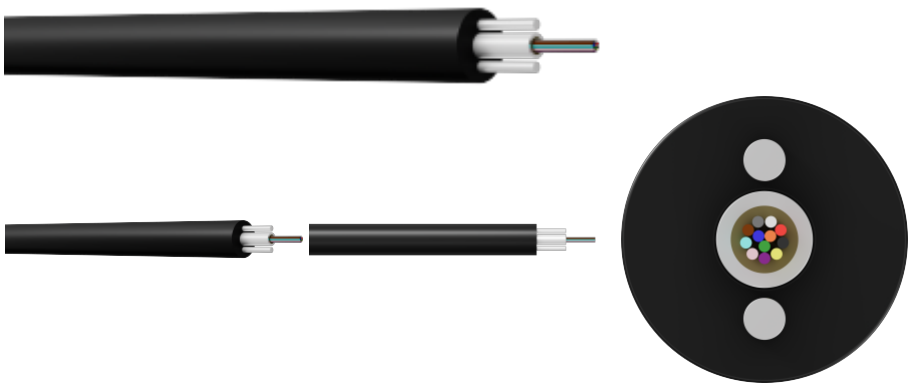
Dielectric aerial cable (FRP) max. 16 Fibers



Application

Dielectric

Water-resistant

Air blow

Outdoor itstallation

Self-support aerial installation cable with FRP rods (f
suspension between communication poles, for instal
racks, on the walls of building in case of absence risk
damages.

Specifications

Code of cable type	1231			1230			1229		
Number of fibers, up to	16								
Number of loose tube	1								
Number of fibers in loose tube, up to	1-2	4-8	12-16	1-2	4-8	12-16	1-2	4-8	12-16
Short-term crush test, kN/cm	0,5								
Maximum permissible tensile load, kN	0,4			0,55			0,75		
Operating temperature, °C	-40 ... +70								
Installation temperature, °C	-10 ... +50								
Overall dimensions, mm	5,0±0,3	5,4±0,3	5,6±0,3	5,4±0,3	5,8±0,3	6,0±0,3	5,8±0,3	6,2±0,3	6,4±0,3

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