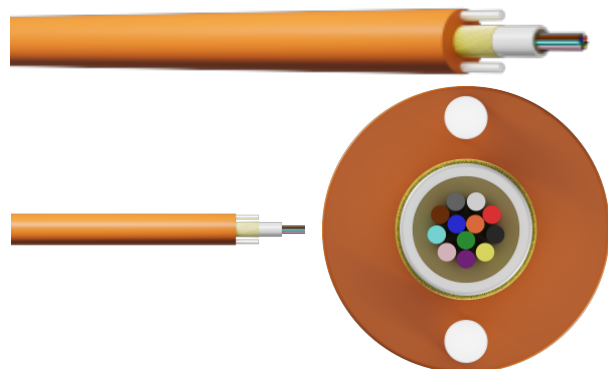


A-D(ZN)B2Y max. 24 Fiber



Application



Dielectric



Armor



Water-resistant



Aerial



Outdoor installation

Single-module suspended dielectric optical cable with aramid threads intended for suspension between houses, lighting poles, on 0.4-10 kV power lines, laying in pipes, blocks, collectors, on bridges and mines, along cable overpasses, along the walls of buildings in the absence of danger mechanical damage.

Specifications

Code of cable type	1226	7301	7302	7303
Number of fibers, up to	6		12	24
Type of outer sheath	UV-resistant PE			
Max. cable outer diameter, mm	4,6±0,2	5,5±0,2	5,8±0,2	6,2±0,2
Fiber type, μm	250			
Minimum bending radius	20D			
Installation tensile strength, kN	1,2			
Operating temperature, °C	-20 ... +60	-30 ... +70		
Installation temperature, °C	-10 ... +50	-20 ... +50		