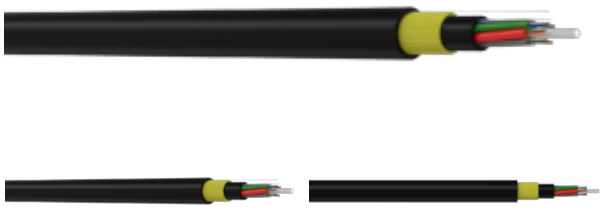
All Dielectric Self-Support Aerial Installation Cable with Aramid Yarns KC-OKK



Application

- Dielectric
- Water-resistant
- Aerial
- Outdoor itstallation
- High tensile strength

For manual or mechanical suspension on poles of overhead lines, on power lines with voltage up to 110 kV poles, on the walls of buildings, in cable trays.

Specifications

Code of cable type	7008	7114	7120
Number of fibers	24		60
Number of loose tube	6		5
Number of fibers in loose tube	4		12
Short-term crush test, kN/cm (N/10cm)	0,3 (3000)		0,22 (2200)
Dynamic tensile strength, not less than, kN	4,0	6,0	4,0
Operating temperature, °C	– 40...+50 °C	– 40...+70 °C	
Installation temperature, °C	– 10...+50 °C		– 15...+60 °C
Cable outer diameter, mm	9,5	11,9	10,3

ТОО «Kazcentrelectroprovod»
(Казцентрэлектропровод)
Республика Казахстан
Карагандинская область
M22E7B8, город Сарань
Улица Шахтерская, дом 30 «А»
БИН 070340007238

«Kazcentrelectroprovod» LLP
30 «A», Shakhterskaya street
Saran, M22E7B8
Karaganda region
Republic of Kazakhstan
BIN 070340007238

tel./fax
+7 (7212) 912-501

e-mail
info@kcep.kz

web
www.kcep.kz