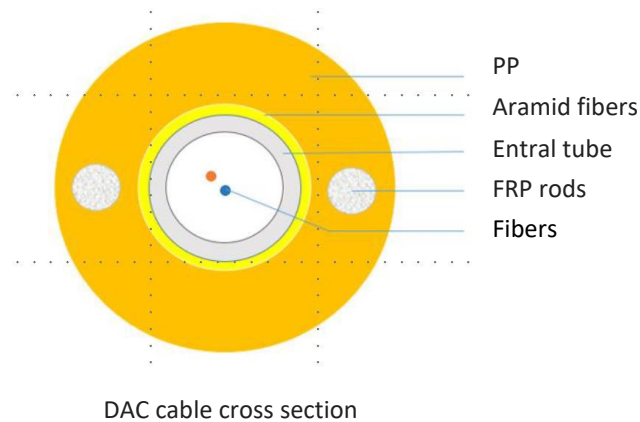


## MI-DAC-E-5,9-2J-EP-UVP

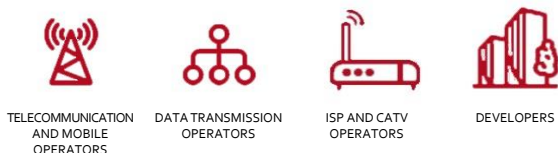
To use in underground customer sections



### features:

- desing which allows DB insallation,
- light construction with a central tube,
- reinforced by two FRP rods and aramid yarns,
- 2-12J capacity,
- UV protected,
- all dielectric design.

### sectors:



### technical specifications:

MI-DAC-E	
fiber type	G.657A1
tensile force [N]	1200
crush [N/10cm]	4000
bending radius of installation / work	10 x średnica/ 20 x średnica
wall thickness of the external coating [mm]	1,5
working temperature [°C]	-30/+70
outer diameter [mm]	5,9