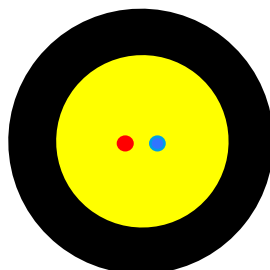


## FA-DOFC-2xA2-3,0

Subscriber optical fiber cable to use in aerial solution.



Fiber optic subscriber cable cross section

### features:

- singlemode fibers G.657A1 standard,
- designed for installation in aerial solution,
- without electrostatic effect,
- thermoplastic filling,
- LSZH outer layer resistant to UV and weather conditions
- strength layer made of aramid yarns.

### sectors:



### technical specifications:

| FA-DOFC-ADSS-2xA1-3,0         |             |
|-------------------------------|-------------|
| number of fibers              | 2           |
| outher sheath                 | LSZH, black |
| outher sheath thickness [mm]  | 0,75±0,2    |
| UV resistant                  | yes         |
| fiber type                    | G.657A1     |
| tensile strenght [N]          | 800         |
| crush tense [N]               | 500         |
| nominal diameter [mm]         | 3           |
| bending radius [mm]           | 22          |
| installation temperature [°C] | -5/+60      |
| operating temperature [°C]    | -30/+60     |