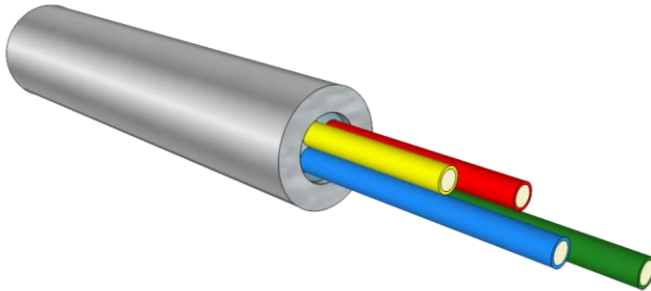


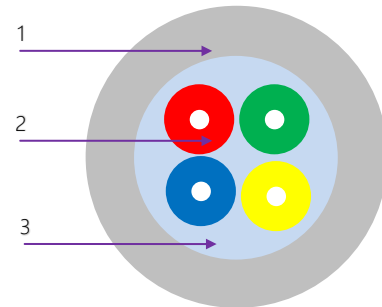
## Compact Fibre Unit **OPK-O-SPC-4(1x0,9)CFU**

30/03/2017

The unit contains 2-4 individual fibers, inner soft layer + outer layer from the UV curable acrylate.



*Pictures not to scale*



1. Transparent UV curable acrylate
2. Optical fiber
3. Soft layer

### Cable dimensions

Fiber Count	Outer diameter	Cable inf. Weight (calc.)
2	0,9 ± 0,05 mm	0,8
4	0,9 ± 0,05 mm	1,0

Parameter	Reference acc. to IEC 794-1	Value
Max. tensile strength (install/perm)	E1A	20N
Crush resistance	E3	100 N/10cm
Minimal bending radius	E11a	10 mm
Temperature range	F1	-45°C to +85°C

### Fiber color coding

Red, Green, Blue, Yellow

### Delivery length:

4000 ± 5% m    26×17×16  
 8000 ± 5% m    K355

### Ordering information

Fiber Type	Fiber Count	Ordering Code	Fiber Type	Fiber Count	Ordering Code
G.657.A1	2	OPK-O-SPC-2(1x0,9)CFU-A1-NT	G.657.A1	4	OPK-O-SPC-4(1x0,9)CFU-A1-NT
G.657.A2	2	OPK-O-SPC-2(1x0,9)CFU-A2-NT	G.657.A2	4	OPK-O-SPC-4(1x0,9)CFU-A2-NT
G.657.B3	2	OPK-O-SPC-2(1x0,9)CFU-B3-NT	G.657.B3	4	OPK-O-SPC-4(1x0,9)CFU-B3-NT
OM1	2	OPK-O-SPC-2(1x0,9)CFU-OM1-NT	OM1	4	OPK-O-SPC-4(1x0,9)CFU-OM1-NT
OM2	2	OPK-O-SPC-2(1x0,9)CFU-OM2-NT	OM2	4	OPK-O-SPC-4(1x0,9)CFU-OM2-NT
OM3	2	OPK-O-SPC-2(1x0,9)CFU-OM3-NT	OM3	4	OPK-O-SPC-4(1x0,9)CFU-OM3-NT
OM4	2	OPK-O-SPC-2(1x0,9)CFU-OM4-NT	OM4	4	OPK-O-SPC-4(1x0,9)CFU-OM4-NT