

FIBRE CABLE

- || Monomode fibreglass cable, PVC coated, in various lengths, Ø 3.0 mm
- || The cables are already preconfigured on both ends with FC/PC connectors
- || LSHZ (low smoke and halogen-free)
- || UV proofed



| Type | SO 3.0,1 | SO 3.0,2 | SO 3.0,3 | SO 3.0,5 | SO 3.0,10 | SO 3.0,15 | SO 3.0,20 | SO 3.0,30 | |
|----------|-----------|-----------|-----------|------------|------------|------------|------------|-----------|----|
| Item No. | 57002023 | 57002089 | 57001838 | 57002090 | 57001839 | 57002651 | 57001840 | 57002024 | |
| Length | m | 1 | 2 | 3 | 5 | 10 | 15 | 20 | 30 |
| Type | SO 3.0,40 | SO 3.0,50 | SO 3.0,75 | SO 3.0,100 | SO 3.0,150 | SO 3.0,200 | SO 3.0,500 | | |
| Item No. | 57002652 | 57001841 | 57001842 | 57001843 | 57002938 | 57001844 | 57002176 | | |
| Length | m | 40 | 50 | 75 | 100 | 150 | 200 | 500 | |

OPTICAL SPLITTER

- || The optical splitter distributes the optical signal proportionally to 2, 3, 4 or 8 outputs

| Type | SO 20VPro | SO 30VPro | SO 40VPro | SO 80VPro | |
|----------------------|--------------------------|----------------------------|---------------------------|----------------------------|------|
| Description | opt. two way distributor | opt. three way distributor | opt. four way distributor | opt. eight way distributor | |
| Item No. | 57001825 | 57001826 | 57001827 | 57001828 | |
| Outputs | 2 | 3 | 4 | 8 | |
| Optical wavelength | nm | 1310/1550 | 1310/1550 | 1310/1550 | |
| Through loss | dB | 3.8 | 5.5 | 6.8 | 10.1 |
| Optical Input/Output | FC/PC | FC/PC | FC/PC | FC/PC | |



| Type | SOV 4 SC | SOV 8 SC | SOV 16 SC | |
|----------------------|------------------------|------------------------|-------------------------|------|
| Description | Optical Splitter 4-way | Optical Splitter 8-way | Optical Splitter 16-way | |
| Item No. | 57003753 | 57003754 | 57003755 | |
| Outputs | 4 | 8 | 16 | |
| Optical wavelength | nm | 1310/1550 | 1310/1550 | |
| Insertion loss | dB | 7.2 | 10.5 | 14 |
| Split Ratio typ. | % | 25 | 12.5 | 6.25 |
| Optical Input/Output | SC/APC | SC/APC | SC/APC | |