YOUR DEMAND IS THE START OF OUR SERVICE!

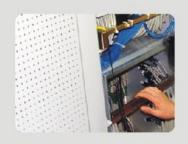
Compared with the Traditional FO Patch Cord





- 1. The traditional FO Patch Cordneeds additional corrugated tube which occupies more space and limits the possibility of extending.
 - The Armored FO Patch Cord can be deployed directly without additional protection and have highperformance oftensile, pressure resistance. Most suit able for u sin gin harsh en vir onment.
- 2. The remaining length of traditional FO patch cord can only be put inside the ODF which makes the ODF full and disorder, delay the efficiency of di spatching an dallotting FO patch cord under an emergency.

The armored FO patch cord can be put outside the ODF and on the rack directly, easy to handle and expand.



- Recommended Application:
- Central Office
- FTTH
- O LAN
- Test Equipment
- National Defence
- Measure Equipment
- Optical Sensor
- Optical fiber Communication
- CATV
- Optical active components & equipments





JE-1-FC-1-FC-S1-33-B

Specification:

| | Single Mode | | |
|--------------------------|----------------|---------|--------|
| | PC | UPC | APC |
| Insert Loss | ≤0.2 dB | ≤0.2 dB | ≤0.2dB |
| ReturnLoss | ≥45 dB | ≥55 dB | ≥65 dB |
| Repeatability | ≤0.1 dB | ≤0.1 dB | ≤0.1dB |
| Operating Temperature | -40℃~+85℃ | | |
| O.D. | ф3.3mm, ф3.0mm | | |



JE-1-FC-1-LC-S1-25-B

Specification:

| | Single Mode | | |
|--------------------------|-------------|---------|--------|
| | PC | UPC | APC |
| Insert Loss | ≤0.2dB | ≤0.2 dB | ≤0.2dB |
| ReturnLoss | ≥45 dB | ≥55 dB | ≥65 dB |
| Repeatability | ≤0.1 dB | ≤0.1 dB | ≤0.1dB |
| Operating Temperature | -40℃~+85℃ | | |
| O.D. | Ф2.5mm | | |



JE-1-FC-1-MU-S1-25-B

Specification:

| | Single Mode | | |
|--------------------------|-------------------------|---------|--------|
| | PC | UPC | APC |
| Insert Loss | ≤0.2dB | ≤0.2 dB | ≤0.2dB |
| ReturnLoss | ≥45 dB | ≥55 dB | ≥65 dB |
| Repeatability | $\leq 0.1 \mathrm{dB}$ | ≤0.1 dB | ≤0.1dB |
| Operating Temperature | -40°C~+85°C | | |
| O.D. | Ф2.5mm | | |



JE-1-FC-1-SC-S1-33-B

Specification:

| | Single Mode | | |
|--------------------------|----------------|---------|--------|
| | PC | UPC | APC |
| Insert Loss | ≤0.2 dB | ≤0.2 dB | ≤0.2dB |
| ReturnLoss | ≥45 dB | ≥55 dB | ≥65 dB |
| Repeatability | ≤0.1dB | ≤0.1 dB | ≤0.1dB |
| Operating Temperature | -40℃~+85℃ | | |
| O.D. | ф3.3mm, ф3.0mm | | |



JE-1-FC-1-ST-S1-33-B

Specification:

| | Single Mode | | |
|--------------------------|----------------|---------|--------|
| | PC | UPC | APC |
| Insert Loss | ≤0.2 dB | ≤0.2 dB | ≤0.2dB |
| ReturnLoss | ≥45 dB | ≥55 dB | ≥65 dB |
| Repeatability | ≤0.1 dB | ≤0.1 dB | ≤0.1dB |
| Operating Temperature | -40℃~+85℃ | | |
| O.D. | ф3.3mm, ф3.0mm | | |



Specification:

| Specificat | TOIL. | | |
|--------------------------|----------------|---------|--------|
| | Single Mode | | |
| | PC | UPC | APC |
| Insert Loss | ≤0.2 dB | ≤0.2 dB | ≤0.2dB |
| ReturnLoss | ≥45 dB | ≥55 dB | ≥65 dB |
| Repeatability | ≤0.1 dB | ≤0.1 dB | ≤0.1dB |
| Operating Temperature | -40℃~+85℃ | | |
| O.D. | φ3.3mm, φ3.0mm | | |