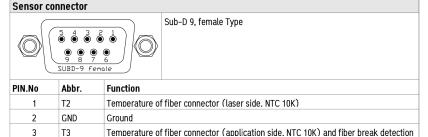




400µm High Power Optical Fiber Patch Cable, 5 Meter With Breakage Sensor

GENERAL SPECIFICATIONS

- Fiber Core: 400 μm ±2%
- Cladding: 480 μm ±2%
- Protective Tubing: Stainless Steel with PVC Coating, OD 6.4 mm
- NA: 0.22 ±0.02
- · Fiber Length: 500 cm
- · Features Mode Stripping and Passive Connector Cooling
- Connector Temperature Sensors (10 kΩ Thermistors)
- · Fiber Breakage Sensor
- Sensor Connector: 9-Pin D-sub, female
- Termination: Termination: HP-SMA, Cu-alloy, Free Standing Fiber Tip





Part Number: fiber-667

This full-featured high power fiber patch cord is idea for applications where the utmost security and reliability is required. The HP-SMA connectors include passive heat-sinking, and each connector also contains a $10k\Omega$ NTC temperature sensor. The patch cord also includes a fiber-breakage sensor. These electrical connections are accessible via the 9-pin D-sub (female) connector. At 5 meters length, this patch cable is suitable for a wide range of application environments.