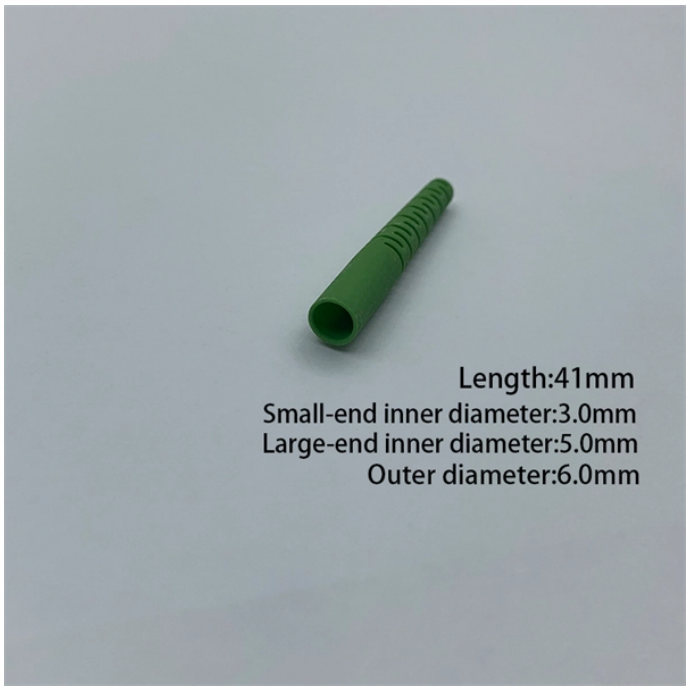
Denmark 10 Gigabit Single-Mode Optical Module



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Denmark 10 Gigabit Single-Mode Optical Module

	As a hotpluggable module with a standard duplex connector for fiber communications, the 2A-142G works with single-mode-fiber (SMF) connections and operates at a nominal wavelength of 1310 nm.
	Opgrader dit netværk med vores Intellinet Transceiver Module Optical, 10 Gigabit Fiber SFP+. Med denne avancerede transceiver får du en revolutionerende netværkshastighed og en problemfri ...
	SFP+ transceiver that supports 10G connections up to 10 km using single-mode fiber with a duplex LC UPC connector.
	FS 10GbE SFP+ module solutions provide a wide variety of 10 Gigabit Ethernet connectivity options for data centers, enterprise wiring closets, Internet Service Providers (ISPs) applications.
	Designed for wired connectivity, this plug-in module supports a data transfer rate of 10 Gbps and is compatible with Ethernet 10GBase-CWDM cabling. With a maximum transfer distance of 20 km, it ...

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	Her findes du alle vores SFP moduler. Vi tilbyder SFP moduler til både 10 Gbit, 100 Mbit samt 1000 Mbit. Modulerne fås både til Singlemode og Multimode.
	The “LR” designation stands for Long Reach, meaning it is engineered to reliably transmit 10 Gbit/s Ethernet signals over single-mode fiber (SMF) for distances up to 10 kilometers.
	Upgrade networks with our optical transceiver sfp+ 10g single mode module 1310nm 10km lc. This LC transceiver delivers effortless 10km connectivity for data centers and servers.
	The Cisco 10GBASE SFP+ modules give you a wide variety of 10 Gigabit Ethernet connectivity options for data center, enterprise wiring closet, and service provider transport applications.
	Denne transceiver understøtter single-mode fiber med CWDM-teknologi, hvilket muliggør pålidelig langdistanceforbindelse på op til 20.000 m. Dens SFP+-design leverer en høj ...

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