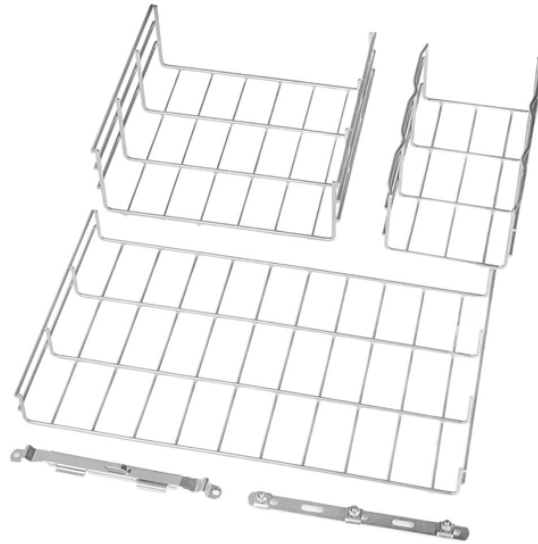




## GyTTY model optical cable





## GyTTY model optical cable

	<p>These cables are made of a structure termed GYTY, in which these optical fibers ...</p>
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	<p>GYHTY-8~12Xn Optic Cable is a high-performance, robust solution designed for demanding communication applications. Built with precision and reliability in mind, it features colored optical ...</p>
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	<p>GYHTY optical cable is designed for high-performance, demanding communications environments. The cable combines excellent moisture resistance, mechanical strength, and superior durability. It ...</p>
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	<p>The structure of the GYFTY optical cable involves placing 250µm optical fibers into loose tubes made of high modulus materials, with the loose tubes filled with waterproof compounds. The cable core has a ...</p>
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	<p>GL FIBER supply 2-288 cores GYTY optical fiber cable non armored stranded loose tube duct installation, OEM is available. High tensile strength and semi-dry core design. Specially designed for ...</p>
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These cables are made of a structure termed GYTY, in which these optical fibers are housed in loose tubes filled with a gel, which is water-blocking, and stranded around a central strength member.



Our company has more than 10 years experience of manufacturing of coaxial cable, optical communication units and doing network system integration system, we have our own production ...



The structure of GYTA optical cable is that single-mode or multi-mode optical fiber is sheathed in a loose tube made of high modulus polyester material, and the tube is filled with waterproof compound.



GYTY cable advantages: 1 Full-section water-blocking structure ensures good water-blocking performance 2 The loose tube is filled with special grease to provide critical protection for the ...



The structure of GYHTY optical fiber cable 250µm fiber is positioned in a loose tube made of high modulus material, and the loose tube is filled with waterproof compound.



Discover GYTY optical fiber cable with G652D single-mode fiber, steel wire strength member, and PE sheath for durable outdoor telecommunication use.

## Contact Us

For more information, pricing, or custom solutions, please contact us:

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