

This specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. It also includes ARTIC premium designed cable with optical, mechanical ...

ADSS cable adopts loose sleeve stranded structure, 250 m optical fiber is inserted into loose sleeve made of high modulus material, and waterproof compound is filled in loose sleeve.

All Dielectric Self Supporting (ADSS) Cable for a length span of up to 100 m with a capacity of 24/48 cores single mode ITU-T G.652.D fibers, each loose tube has 6 fibers.

Our factory is located in Lin an district Hangzhou city, only 3 hours to Shanghai and Ningbo sea Port, Convenient transportation and fast delivery. We carefully test cables under ISO 9001-2000 and ...

Loss change 0.05 dB/km@1550 nm - No fiber break and no sheath damage.

PE single jacket with additives makes a resistant, durable and easy to strip cable, providing superior protection against UV radiation, fungus, abrasion and other environmental factors. The SZ-stranded ...

Cable Specification Central Strength Member (CSM): glass fiber reinforced plastic rod (GFRP), with PE sheath covering when needed. Loose Tube: PBT plastic material, containing 12 fibers and filled with ...

Dimensions and Properties ... *Note: D =cable diameter W=cable weight per km The nominal/minimum thickness of the outer jacket is 1.6/1.4mm.

This Specification covers the design requirements and performance standard for the supply of optical fibre cable in the industry. ARTIC ensures a stable quality control system for our cable products ...

The mechanical and environmental performance of the cable are in accordance with the following table. Unless otherwise specified, all attenuation measurements required in this section shall be performed ...



RoHSADSS optical cable G 652

Web: <https://www.prospettivacasa.eu>

