

Optical Cable Reel Usage Table



✓ IP65/IP55 OUTDOOR CABINET

✓ IP54/55

✓ OUTDOOR ENERGY STORAGE CABINET

✓ OUTDOOR MODULE CABINET



Optical Cable Reel Usage Table



The FCR-1000 series cable reels are designed to fit Princetel's standard FORJs and slip rings. The rotary joints are protected inside the drum for durability and seamless deployment of single or multi ...



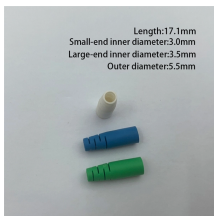
Selection of proper reel (spool) size depends on the length and overall diameter (O.D.) of the cable or wire to be rewound. A reel not matched to the weight of the cable wound on it may be damaged ...



Fibre optic cables are used for the transmission of all optic signals. The transmission between the rotating part (reel body) and the fixed part will then be performed using the fibre optic transmitter.



Minimize the distance a cable reel is rolled, use a forklift or cable trailer for longer distances. Rolling the reels for extended distances or against the roll direction can cause the cable to ...



Calculate actual total cable weight and compare to Allowable Cable Weight shown.



In table 2a and 2b, the maximum nominal capacity of the reels is given as a function of the cable diameter in the table below. It is not possible to specify the reel capacity as delivery length.



Refer to Tables 1 and 2 for general reel sizes and capacities to verify the drum choice. Table 1: Reel sizes.



With a variety of cable assembly options and configurations, flexibility is provided to meet the specific requirements of each application, including storage efficiency, rapid deployment and ease of operation.



DVANCED REEL SYSTEM (MARS Overview OCC is pleased to introduce the Modular Advanced Reel System (MARS®), the industry's first lightweight cable deployment reel system designed specifically ...



Applied in the construction of fiber-optic link on overhead transmission lines of 35 kV and more.

Contact Us

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