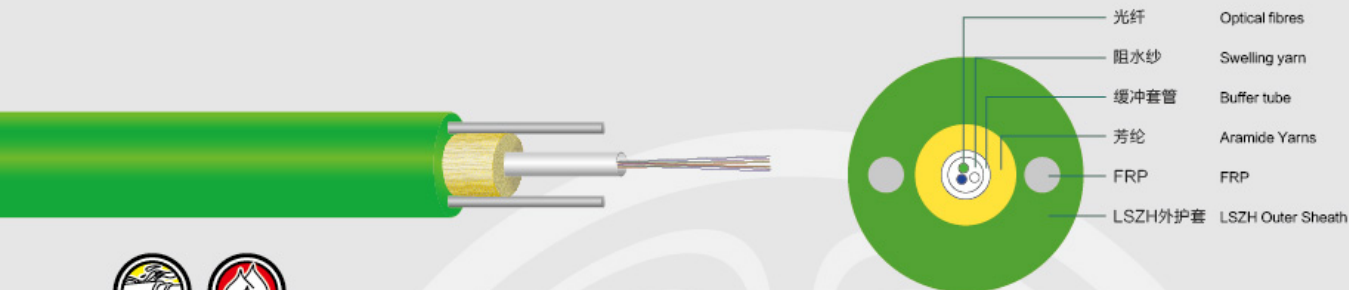


干式直接接入光缆 (D-DAC) Dry Direct Access Cable

光纤与阻水纱被包裹在阻燃套管中，周边均匀包裹高强度芳纶，平行放置两根非金属FRP于两侧，最后加阻燃外护套。

The fibers and water blocking yarns are positioned in a dry loose tube. The loose tube wrapped with a layer of aramid yarns as strength member. Two parallel fibre reinforce plastics(FRP) are placed at the two sides and the cable is completed with an outer LSZH sheath.



敷设方式 Installation

管道，垂直布线 Duct, Vertical drop

产品特点 Characteristics

- 1.尺寸小，重量轻 Small outer diameter, light weight
- 2.全截面阻水的全干式结构，施工便捷 Dry structure, water-blocking construction convenient for installation
- 3.机械性能良好 Excellent mechanical performance
- 4.温度特性稳定 Excellent temperature performance
- 5.良好的阻燃性能，可直接接入室内 Excellent flame-retardant performance, can directly access to the house

应用范围 Applications

建筑物外到建筑物内的引入缆，可垂直布线 Access to the building from outside, Indoor Riser

温度范围 Temperature Range

存储温度 Transportation	安装温度 Installation	运行温度 In use
-40℃~+70℃	-5℃~+50℃	-30℃~+70℃

规格 Spec	光纤数量 Fibre count	外径 Outer diameter	重量 Mass	最小弯曲半径 Minimum bend radius		允许拉伸力 Tensile strength		允许压扁力 Crush resistance
				动态 Dynamic	静态 Static	短期 short term	长期 long term	
				mm	mm	N	N	
D-DAC	2-12	5.9	40	20D	10D	1000	300	1500

注：以上参数仅作参考。

Remark: The above datasheets are just for reference.