

15kV | 屏蔽型前/后接头 Screen front / rear connector

屏蔽型前/后接头用于电缆分支箱、环网柜、箱变等，保证了该产品可实现多分支供电。用于 $\Phi 46/\Phi 56/91.5/M16$ 套管全密封连接，用于8.7/15kV、12/20kV交联电缆，适用电缆截面25~400mm²。

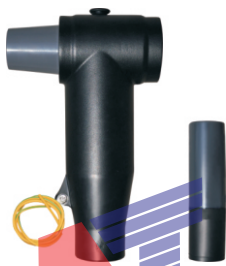


Type: AQT3-15/630K/□
(前接头 Front connector)

1. Screened front and rear connector are suitable for cable branch unit, Ring main unit and pad-mound transformer, etc. It assure this product to supply electricity for braches.
2. Suitable for fully-submersible connection of size $\Phi 46/\Phi 56/91.5/M16$ bushing(meet for EN50180 and EN50181).
3. Apply to 8.7/15kV、12/20kV XLPE cable,and cable cross section is 25-400 mm².

产品特点

为全绝缘、全密封、全屏蔽产品。前后接头装配后，中心距仅为100mm，不但充分满足了充气型环网柜的安装空间要求，而且使电缆分支箱的结构尺寸进一步变小。



Type: AHT3-15/630K/□
(后接头 Rear connector)

Characteristics

1. Fully-insulated, fully-submersible and fully screened product.
2. The distance between the center of assembled front and rear connector is 100mm. Not only meet the mounting space requirement of inflatable type ring main unit but minimized the structure dimension of distribution branch box.

- 1、电缆 Cable
- 2、应力锥 Cable adaptor
- 3、接地线 Earthing wire
- 4、前接头 Front connector body
- 5、套管 Bushing
- 6、屏蔽封帽 Screen cover
- 7、非屏蔽绝缘塞 Un-screen insulating plug
- 8、双头螺栓 Bolt
- 9、铜连接杆 Copper linking rod
- 10、圆头端子 Compression lug
- 11、后接头 Rear connector body
- 12、半导电层 Semi-conductive layer

