

ABSTRACT OF THE DISCLOSURE

A CABLE SPLICE BOX THAT UTILIZES DIFFERENT WAYS TO CARRY OUT WATERPROOFING OF THE MAIN CABLE

The present invention relates to a communication cable splice box that is capable of different ways to waterproof the main cable, the cable splice box comprises a protective cover and at least a cable entry place, the cable entry space has at least three hollow cylindrical columns, one of the hollow cylindrical columns can provide entry for two main cables that are preparing for heat shrink waterproofing into the cable splice box, the two remaining hollow cylindrical columns each provides entry for one main cable that is preparing for elastic rubber tube-shrinkable waterproofing into the cable splice box. This can improve in the prior art and solve the array of waterproofing problems encountered in the entry opening of the main cable of the telecommunication cable splice box.

Fig. 4(A)