

123 Manual, LP-F33XXYYYZBK Cylindrical Fiber Optical Splice Closure. Assembling Instructions

LPF33XXYYYZBK_M123_ENB01W



This 123 Manual will guide you step by step in the process of assembling Cylindrical Fiber Optical Splice Closure **LP-F33XXYYYZBK** by **LanPro**.

1

First prepare closure and accessories, as shown in **Figure 1**.



Figure 1



2

Prepare installation tools (screwdriver, hacksaw, wrench, hot-air blower) as follows, **Figure 2**.

**Figure 2****3**

Carefully saw off the cable ports from bottom by hacksaw, as shown in **Figure 3**.

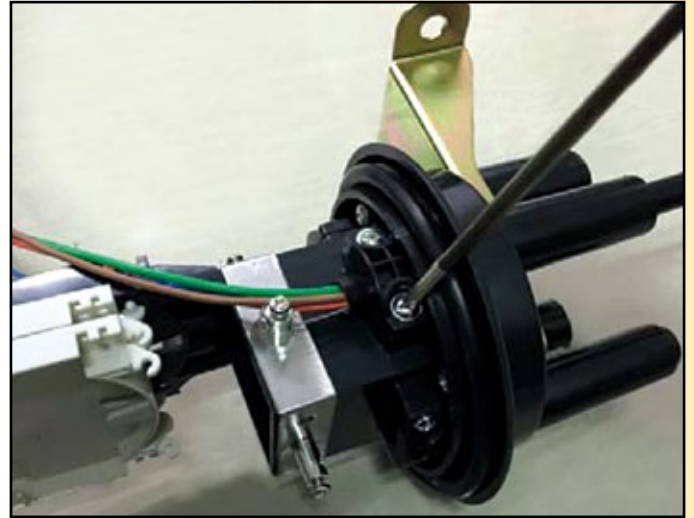
**Figure 3****4**

Once you have saw off the cable ports from bottom, Put the cable through shrinkable sleeve and closure box, as you can see in **Figure 4**.

**Figure 4**

5

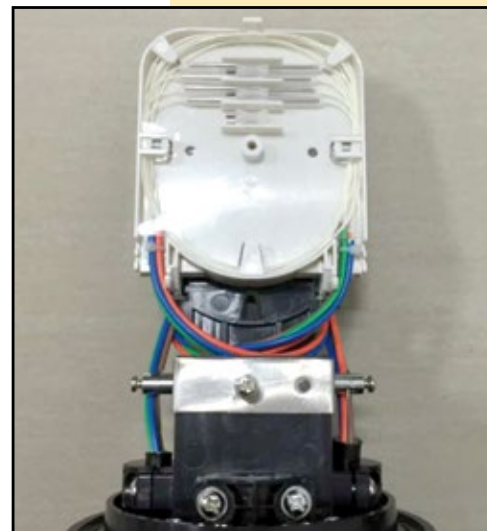
Use the screws and fix the cable and cable strengthen by screwdriver as shown, **Figure 5**.

**Figure 5****6**

Coil the cable behind splice tray and fix it by nylon tie. As shown in **Figure 6**.

**Figure 6****7**

Splice and fix the cable in tray, as shown in **Figure 7**.

**Figure 7**

8

Sealing the shrinkable sleeve by hot-air blower.

Figure 8.

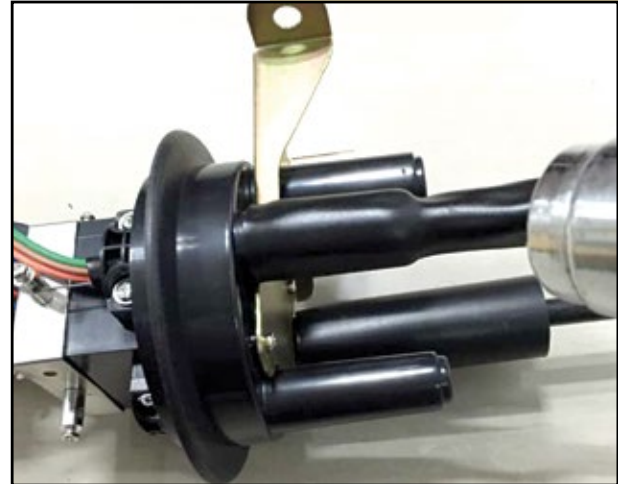


Figure 8

9

Put on the splice tray cover, rotate the hoop and compress it. (This is old latch. New has no metal parts), as shown in the following **Figure 9.**



Figure 9

10

Fix on the hanging hook by wrench, as shown in **Figure 10** below.



Figure 10