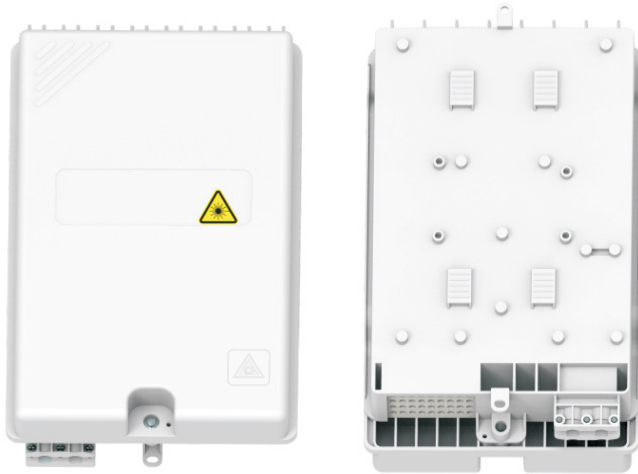


36F FIBRE DISTRIBUTION POINT

36F FDP



The 36F Fibre Distribution Point (FDP) is a compact and robust solution designed for efficient fibre distribution in access networks. Supporting up to 36 fibres, it accommodates multiple PLC splitter configurations and enables secure mid-span cable access for feeder and drop cables. The enclosure supports wall or pole mounting, with integrated cable storage brackets to ensure organised fibre management. Manufactured from PC+ABS UL 94-V0 material and rated to IP55, it provides reliable protection in outdoor environments. Suitable for shrink or crimp splicing, the 36F FDP offers a flexible, scalable solution for FTTH network deployments requiring dependable performance and straightforward installation.

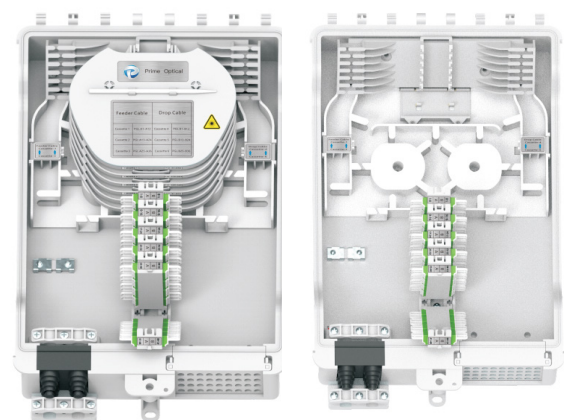
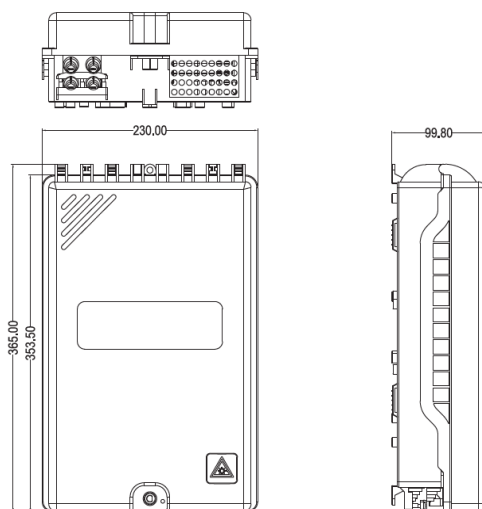
SPLITTER CAPACITY

1:4 PLC Splitter	4 Pcs
1:8 PLC Splitter	4 Pcs
1:16 PLC Splitter	2 Pcs
1:32 PLC Splitter	1 Pcs

TECHNICAL SPECIFICATION

Splice Capacity (Splice Only)		72F
Capacity	SC-SX	24F
	LC-DX	36F
Mounted Method		Wall, Pole mounted
Cable Storage		Cable Storage Bracket for Feeder Cable and Drop Cable
Splice Method		Shrink Splice or Crimp Splice
Cable Loaded		Cable Mid-Span
Material		PC+ABS UL-94-V0
Colour		Light Grey
IP Rating		IP 55
Dimension(LxWxH)		365*230*99.80mm
Number of feeder cable entry		4 Port(5-14mm)
Number of drop cable entry		36 Port(3-5mm)

MECHANICAL DRAWING (UNIT:MM)



Non-contractual pictures, FT-EN00001x_1901©2026Telenco(T)