

# 144 Core BUTT Underground Fiber Splice Enclosure



## Application and Properties:

Underground Fiber Splice is designed specifically for underground fiber optic splices. It protects spliced fibers from damage caused by sharp objects, dirt, moisture, etc. Quality of the product is tested according to IEC Standards.

## Application:

- Long-distance transmission, distribution and FTTx networks
- Underground, aerial, wall-mounting, pedestal or direct buried, hand holeroom mounting and duct-mounting applications

## - Other Details

- The closure is a fibre optic joint for multiple purposes, which can connect and protect cables.
- The closure can store up to 144 single fibres
- Reliable and durable
- Support loose or core tube and other cables
- Ability to install Gland on entries based to request of customer
- Multi cable Grommets (Accepted cable diameter: can be adjustable from 2.5 to 13 mm)
- Cable entries accessories is suitable for micro cables and duct cables
- Cassettes have branching ability and has at least two entries
- All kits included
- Compliance with ROHS, REACH, SVHC
- Lifetime Warranty
- Guaranteed quality and performance



## - Technical Specification

Product name	144 Core BUTT Underground Fiber Splice Enclosure
Type	BUTT
Capacity	Max: 144 fo
Number of cassettes	Max: 12
cassette capacity (heat shrink)	Max: 12
Entrances	5
Max. Cable diameter	13
Dimensions (mm)	Height: 540 mm * diameter : 180 mm
Weight	3.5-3.7 Kg
Degree of Protection	IP 68 (sealing water)

