

## IP-66 Fiber Optic Enclosure FTTH 48 Ports

**PN:** BS-ENC48

This IP66 enclosure is used as for aerial, pipe line, wall mounting, direct splice and distribution of optical cables. The closure has a mechanical sealing with easy reopen. The inner structure is simple and convenient to use.

This Fiber Optic closure is able to hold up to 48 SC subscribers and 96 LC. It is used as a distribution and splicing closure for FTTH networks.



 BROADSTICK

### Features

<b>Material</b>	PC & ABS	<b>Max Adapters</b>	48 x SC
<b>Size</b>	400x310x120 mm	<b>Weight</b>	2.9 kg
<b>Max Capacity</b>	48 SC and 96 LC	<b>Color</b>	White
<b>IP Protection</b>	IP-66	<b>Compliant</b>	RoHS

- Water-proof design with IP-66 Protection Level.
- Ideal for FTTH, FTTB and FTTx Solutions.
- Fiber bends radius control.
- Suitable for the fusion splice or mechanical splice.
- 48 Fibers management.
- Splitters management
  - 4 Splitters Cassette 1x8 SC/APC
  - 2 Splitters Cassette 1x16 SC/APC
  - 1 Splitters Mini PLC 1x32 SC/APC

For more information please contact [sales@broadstick.com](mailto:sales@broadstick.com)



**Part Numbers:**

<b>Part Number</b>	<b>Description</b>
BS-ENC48SCA	IP66 Box Loaded with 48 SC/APC SM ports
BS-ENC48SCU	IP66 Box Loaded with 48 SC/UPC SM ports
BS-ENC48LCU	IP66 Box Loaded with 48 LC/UPC SM ports
BS-ENC48-1S1X32	IP66 Box Loaded with 48 SC/APC SM ports + 1 Mini PLC Splitter 1x32
BS-ENC48-4S1X8	IP66 Box Loaded with 4 Splitter Cassette 1x8 SC/APC
BS-ENC48-2S1X16	IP66 Box Loaded with 2 Splitter Cassette 1x16 SC/APC

For more information please contact [sales@broadstick.com](mailto:sales@broadstick.com)