

IP-66 Fiber Optic Outdoor Enclosure 24 Ports

PN: BS-ENC24SCA

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 24 SC. It is used as a distribution and splicing closure for FTTx networks.



Features

Material	ABS+PC	Max Adapters	24 x SC
Size	340x260x100 mm	Relative humidity	<93% at 40C
Max Capacity	24 SC	Color	White
IP Protection	IP-66	Compliant	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.
- 24 Fibers management.
- **Space saving!** Double-layer design for easier installation and maintenances:

For more information please contact sales@broadstick.com



Part Numbers:

Part Number	Description
BS-ENC24SCA	IP66 Box Loaded with 24 SC/APC ports
BS-ENC24SCU	IP66 Box Loaded with 24 SC/UPC ports
BS-ENC24SCA-S1X24	IP66 Box Loaded with 24 SC/APC ports, 1 splitter 1x24 SC/APC
BS-ENC24SCU-S1X24	IP66 Box Loaded with 24 SC/APC ports, 1 splitter 1x24 SC/UPC
BS-ENC24SCA-S1X16	IP66 Box Loaded with 24 SC/APC ports, 1 splitter 1x16 SC/APC
BS-ENC24SCU-S1X16	IP66 Box Loaded with 24 SC/APC ports, 1 splitter 1x16 SC/UPC

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