

The image is a composite graphic. On the right side, there is a photograph of a person's arm wearing a light blue short-sleeved shirt, working on a dark, circular fiber optic closure. The background of the entire image is a light gray and white diamond-patterned geometric design. A large, teal-colored abstract shape overlaps the bottom right of the photograph. The text 'FIBRAMÉRICA' is positioned on the left side of the image, and 'FIBER OPTIC CLOSURES' is at the bottom left.

FIBRAMÉRICA

FIBER OPTIC CLOSURES



FIBRAMÉRICA

MINQING FIBRAMERICA TECHNOLOGY

Complete solutions for the intelligent development of fiber optic networks

Minqing Fibramerica Technology, under its trade name FIBRAMÉRICA, is one of the world's leading companies dedicated to the design, development, manufacture, distribution and marketing of advanced optical connectivity solutions. We work closely with the main players in the telecommunications market, such as operators, distributors and importers and installers all over the world, both as OEMs and under our own brand.

Its headquarters are located in Fuzhou, Fujian, China, with sales offices in Shanghai and Ningbo. It also has direct sales units in America, located in Brazil, where all commercial and technical support is provided in Spanish through its engineers and sector specialists. This expansion not only demonstrates its global vision, but also reflects its commitment to localized customer service, providing commercial and technical assistance in the same time zone and language as our customers.

On its path to excellence, FIBRAMÉRICA has adopted a continuous focus on improving processes, integrating emerging technologies and implementing effective communication strategies. Their dedication translates into competitive prices, efficient production times and comprehensive support, from the manufacturing process to product transportation.

Following the strictest international quality norms and standards, such as ISO9001, it guarantees that each of its products meets the quality and functionality expectations of the most demanding customers.

With a vision of the future, FIBRAMÉRICA focuses its efforts on developing and adapting new products, tailored to the specificities and needs of each project, from the initial design stage to final production.





FIBER OPTIC CLOSURES

Dome and horizontal type

FIBRAMÉRICA has a wide range of products for fiber optic splicing and distribution, always in constant growth to meet the new market needs.

In the line of splice boxes we find horizontal and vertical dome type boxes. In the case of the horizontal models, they are ideal for the use of fiber optic links, both for aerial and subway applications, thanks to their rigid plastic resistant to UV rays, humidity and shocks.

They can have a maximum capacity of 288 splices and act as termination,

splicing and/or segregation components in primary, secondary or end-point networks.

Like the horizontal boxes, the dome type models are designed to protect the fusions from any physical threat, whether underground, in pits or overhead.

The different models vary according to their capacity, Sealing Structure (heat-shrinkable or mechanical), type of plastic composition, fiber organization, among other variables.





FAB-OFC-BDH-A4

Features

Sealing Structure: Heat shrinkable
Capacity: 96FO
Number of ports: 4 ports
Trays: 4 trays



FAB-OFC-BDH-A5

Features

Sealing Structure: Heat shrinkable
Capacity: 96FO
Number of ports: 5 ports
Trays: 4 trays



FAB-OFC-BDH-B5

Features

Sealing Structure: Heat shrinkable
Capacity: 96FO
Number of ports: 5 ports
Trays: 4 trays



FAB-OFC-BDH-C5

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 5 ports
Trays: 6 trays



FAB-OFC-BDH-D7

Features

Sealing Structure: Heat shrinkable
Capacity: 240FO
Number of ports: 7 ports
Trays: 10 trays



FAB-OFC-BDH-H7

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 7 ports
Trays: 12 trays



FAB-OFC-BDH-9007

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 8 ports
Trays: 4 trays



FAB-OFC-BDH-A9

Features

Sealing Structure: Heat shrinkable
Capacity: 144FO
Number of ports: 9 ports
Trays: 4 trays



FAB-OFC-BDH-C17

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 17 ports
Trays: 24 trays



FAB-OFC-BDH-D5

Features

Sealing Structure: Heat shrinkable
Capacity: 144FO
Number of ports: 5 ports
Trays: 4 trays



FAB-OFC-BDH-D7

Features

Sealing Structure: Heat shrinkable
Capacity: 240FO
Number of ports: 7 ports
Trays: 10 trays



FAB-OFC-BDH-D576

Features

Sealing Structure: Heat shrinkable
Capacity: 960FO
Number of ports: 11 ports
Trays: 40 trays



FAB-OFC-BDH-E5

Features

Sealing Structure: Heat shrinkable
Capacity: 144FO
Number of ports: 5 ports
Trays: 6 trays



FAB-OFC-BDH-E8

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 7 ports
Trays: 8 trays



FAB-OFC-BDH-H7

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 7 ports
Trays: 12 trays



FAB-OFC-BDH-J4

Features

Sealing Structure: Heat shrinkable
Capacity: 48FO
Number of ports: 4 ports
Trays: 4 trays



FAB-OFC-BDH-M6

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 6 ports
Trays: 12 trays



FAB-OFC-BDH-M9

Features

Sealing Structure: Heat shrinkable
Capacity: 144FO
Number of ports: 9 ports
Trays: 6 trays



FAB-OFC-BDH-M9AX

Features

Sealing Structure: Heat shrinkable
Capacity: 288FO
Number of ports: 7 ports
Trays: 4 trays



FAB-OFC-BDH-N5

Features

Sealing Structure: Heat shrinkable
Capacity: 144FO
Number of ports: 5 ports
Trays: 6 trays



FAB-OFC-BDH-O5

Features

Sealing Structure: Heat shrinkable
Capacity: 144FO
Number of ports: 5 ports
Trays: 6 trays



FAB-OFC-BDH-5609

Features

Sealing Structure: Heat shrinkable
Capacity: 48FO
Number of ports: 5 ports
Trays: 12 trays



FAB-OFC-BDM-B4

Features

Sealing Structure: Mechanical
Capacity: 48FO
Number of ports: 4 ports
Trays: 4 trays



FAB-OFC-BDM-C5

Features

Sealing Structure: Mechanical
Capacity: 144FO
Number of ports: 5 ports
Trays: 6 trays



FAB-OFC-BDM-F6

Features

Sealing Structure: Mechanical
Capacity: 240FO
Number of ports: 6 ports
Trays: 4 trays



FAB-OFC-BDM-G6

Features

Sealing Structure: Mechanical
Capacity: 288FO
Number of ports: 6 ports
Trays: 4 trays



FAB-OFC-BDM-Z5S12

Features

Sealing Structure: Mechanical
Capacity: 552FO
Number of ports: 5 ports
Trays: 48 trays





FAB-OFC-BDH-M1AX

Features
 Sealing Structure: Heat shrinkable
 Capacity: 144FO
 Number of ports: 9 ports
 Trays: 6 trays



FAB-OFC-BDH-M6AX

Features
 Sealing Structure: Heat shrinkable
 Capacity: 96FO
 Number of ports: 5 ports
 Trays: 4 trays



FAB-OFC-BDM-M9AX

Features
 Sealing Structure: Mechanical
 Capacity: 288FO
 Number of ports: 7 ports
 Trays: 12 trays



FAB-OFC-BDM-M1AX

Features
 Sealing Structure: Mechanical
 Capacity: 144FO
 Number of ports: 5 ports
 Trays: 6 trays



FAB-OFC-BDH-M2AX

Features
 Sealing Structure: Heat shrinkable
 Capacity: 144FO
 Number of ports: 9 ports
 Trays: 6 trays



FAB-OFC-BDM-M6

Features
 Sealing Structure: Mechanical
 Capacity: 144FO
 Number of ports: 5 ports
 Trays: 6 trays



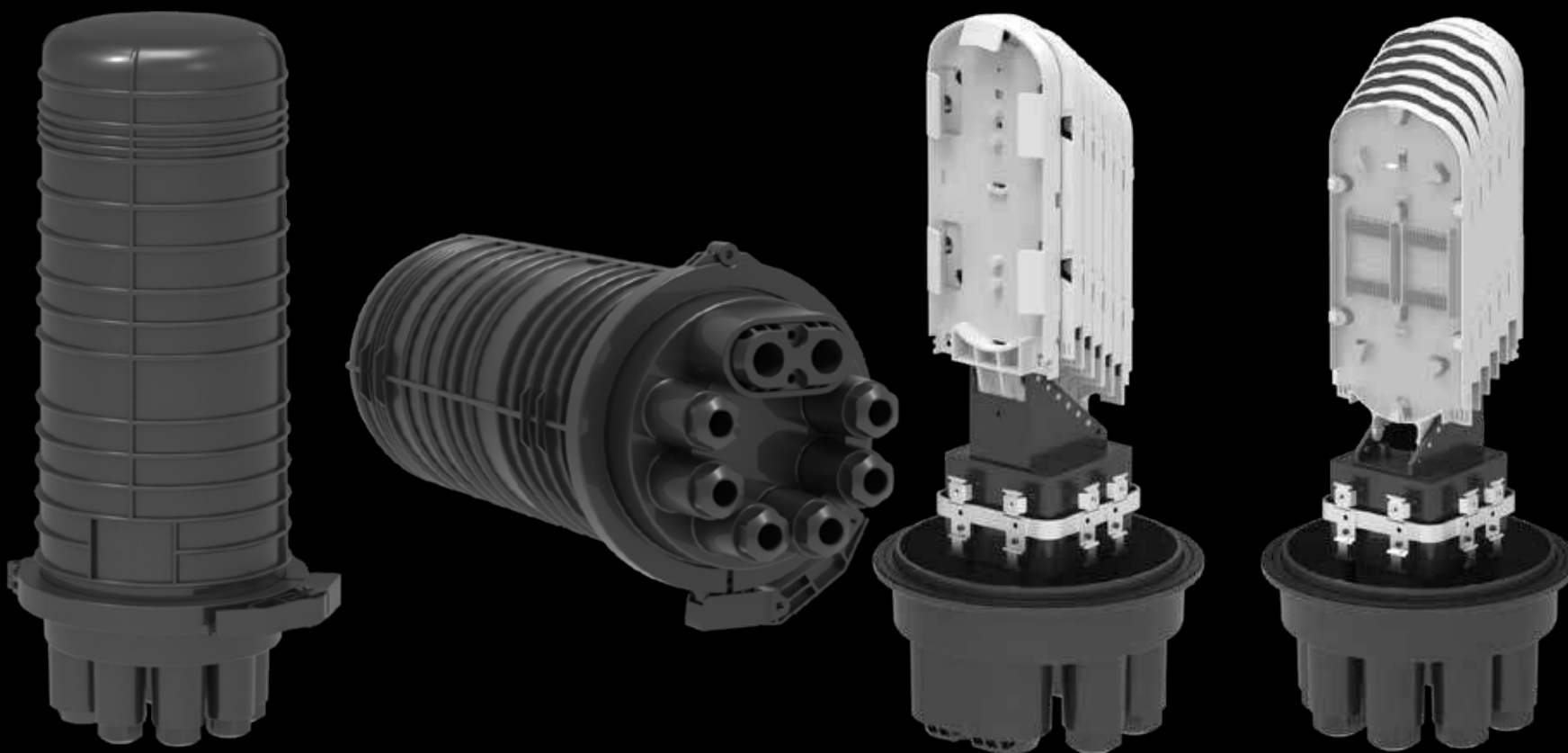
FAB-OFC-BDM-5822

Features
 Sealing Structure: Mechanical
 Capacity: 360FO
 Number of ports: 8 ports
 Trays: 30 trays



FAB-OFC-BDM-M10AX

Features
 Sealing Structure: Mechanical
 Capacity: 432FO
 Number of ports: 9 ports
 Trays: 4 trays



FAB-OFC-BDM-C7

Features

Sealing Structure: Mechanical

Capacity: 144FO

Nº. of ports: 7 ports

Nº. of trays: 6 trays max



FAB-OFC-BIM A6

Features
Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 6 ports
Trays: 4 trays



FAB-OFC-BIM-B6

Features
Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 6 ports
Trays: 4 trays



FAB-OFC-BIM-C8

Features
Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 8 ports
Trays: 4 trays



FAB-OFC-BIM-D6

Features
Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 6 ports
Trays: 4 trays



FAB-OFC-BIM-E6

Features
Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 6 ports
Trays: 4 trays



FAB-OFC-BIM-F4

Features
Sealing Structure: Mechanical
Capacity: 48FO
Number of ports: 4 ports
Trays: 2 trays



FAB-OFC-BIM-F6

Features
Sealing Structure: Mechanical
Capacity: 192FO
Number of ports: 8 ports
Trays: 8 trays



FAB-OFC-BIM-B6

Features
Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 2 ports
Trays: 4 trays



FAB-OFC-BIM-K288S24-C

Features

Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 8 ports
Trays: 6 trays



FAB-OFC-BIM-N6

Features

Sealing Structure: Mechanical
Capacity: 288FO
Number of ports: 6 ports
Trays: 12 trays



FAB-OFC-BIM-P8

Features

Sealing Structure: Mechanical
Capacity: 48FO
Number of ports: 8 ports
Trays: 2 trays



FAB-OFC-BIM-Q4

Features

Sealing Structure: Mechanical
Capacity: 288FO
Number of ports: 4 ports
Trays: 6 trays



FAB-OFC-BIM-R4

Features

Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 4 ports
Trays: 4 trays



FAB-OFC-BDM-S4

Features

Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 4 ports
Trays: 4 trays



FAB-OFC-BDM-T4

Features

Sealing Structure: Mechanical
Capacity: 96FO
Number of ports: 4 ports
Trays: 4 trays



FAB-OFC-BDM-H120-01

Features

Sealing Structure: Mechanical
Capacity: 120FO
Number of ports: 6 ports
Trays: 4 trays



FIBRAMÉRICA | Mingqing Fibramerica Technology Co., Ltd
No 42, Baijin East Road, Baijin Industrial Park,
Baizhong Town, Mingqing County, Fuzhou, Fujian, China
Phone: +86 18621754882

Office in America
Rua Arthur Max Dóse, 153, Sala 1302
Balneário Camboriú - Brazil - Phone: (+55) 47 2033 2231
Contact: comercial@fibramerica.com