

## Floor Fiber Distribution Box



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With a 1.6" depth, these floor boxes support power, communication, and A/V services with dual compartments for proper separation and multiple finish options for seamless integration.



Selecting the right fiber distribution box (FDB) is a critical decision for any FTTH, FTTB, or campus PON deployment. As the junction point for fiber terminations and splicing, the FDB ...



Our fiber optic distribution boxes provide protected, organized handoff points for FTTH/FTTB and campus networks.



Fiber Optic Distribution Box, 12 Port Wall Mount Enclosure with 12 SC APC Adapters, Singlemode, FTTH, IP65 Waterproof Outdoor/Indoor Use - 9.45" x 8.66" x 2.56"



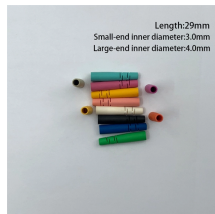
Fibernet FTTH Floor distribution box designed to be install on each level of a multi-dwelling unit building for fiber to the home applications. It is the transition point between the riser cable and the horizontal ...



The FDB-08R Riser Box, also called Indoor floor distribution box or FTTH pass-trough enclosure is designed for use within apartment blocks and mid/high rise office blocks.



It is ideal for interconnect or cross-connect points in data center zone or horizontal LAN distribution areas. Sized to fit a 2 x 2 ft drop ceiling or subfloor opening, it can also be mounted to a wall and is ...



The GP-T404-24F is a compact fiber optic floor terminal box for FTTH in MDUs, supporting 12/24 fiber splices and cable transitions for riser and horizontal setups.



The optical network unit to the single house, floor distribution of residence building and upon head power utility installation, always requires compact design, easy installation and operation, as well as ...



Fiber Floor Box, FODB-8A-2B other called fiber optical distribution box, is a device developed to terminate feeder optic cable to fiber optical cords, patch cords, pigtail cords on the routes of last mile ...

## Contact Us

For more information, pricing, or custom energy solutions, please contact us:

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