

# **Distribution cabinet splitter**



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Product Overview. Rosenberger splitter distribution cabinet (SDC) can provide extreme-high distribution capacity by applying high split-ratio components and state-of-art mechanical design techniques.



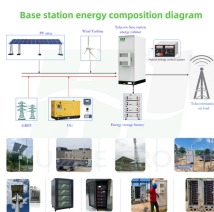
Designed for rapid PON Network deployments, these cabinets provide a single distribution point, making it the ideal solution for deploying FTTH (fiber-to-the-home) where high potential take rates are expected.



All cabinets share the same intuitive and efficient cable routing and splitter storage. The LS cabinet was developed with the field craft in mind. In this unique cabinet design, splitter parking and cable toning ...



Feeder and distribution fibers, as well as splitter modules, are all contained within a single, robust, pad- or pole-mounted enclosure to accommodate both aerial and buried cable applications.



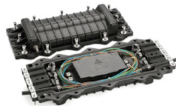
A) product family revolutionizes the way passive optical splitters are deployed in the network. Utilizing a small modular design and leveraging planar waveguide technology to yield an ultra low polarization ...



Discover Fiber Distribution Hubs (FDHs), fiber cabinets, and other outdoor cabinet solutions by CommScope. Efficiently manage your network with our reliable fiber optic distribution cabinet solutions.



FTTx Splitter Cabinets and Accessories featuring our IDEAA® integrated distribution enabling access apparatus series. For MDU, OSP, ISP aerial, buried or pole mount applications.



IDEAA® Integrated Distribution Enabling Access Apparatus passive optical splitters are deployed in the network. Utilizing a small modular design and leveraging planar waveguide technology to yield an ...



The FDH 3000 is designed to meet and serve the distinct needs of diverse markets and customer segments.



The IDEAA® Exterior Distribution Cabinet (EDC) provides a convenient modular approach to centralized fiber distribution. All sizes of the EDC utilize the IDEAA splitter module to enable versatility across the ...

## Contact Us

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