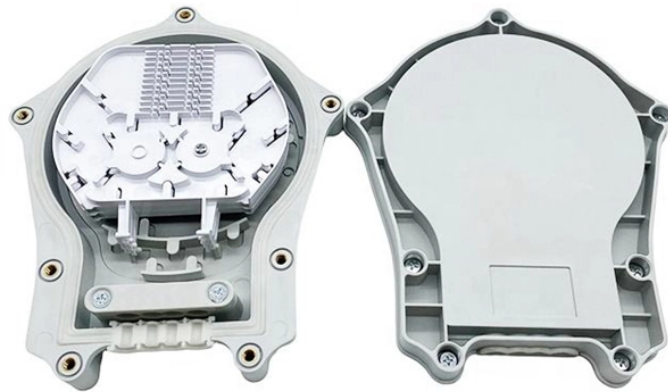


GDR Telecom Site Energy Systems

Comba optical module



Comba optical module



Comba offers 3/8" Plenum rated coax cable to be used with ComFlex NG as well as the connectors needed. Please see below and click the button to see the cable and connector specifications.



Comba offers 3/8" Plenum rated coax cable to be used with ComFlex NG as well ...



The ComFlex NG series Distributed Antenna System is the Next Generation of Comba Analog DAS. This is an RF over fiber to RF + Power over coaxial cable solution that enhances a wireless ...



Through our strategic partnership with Comba Telecom, MCA delivers the ComFlex 6100 Series DAS, a sophisticated RF-over-fiber solution engineered for modularity, scalability, and high ...



The Comba ComFlex DAS is a modular, multi-carrier, multi-technology system that offers flexible & reliable wireless service coverage for both indoor and outdoor environments.



The Comba ComFlex DAS is a modular, multi-carrier, multi-technology system that offers flexible and reliable wireless service coverage to both indoor and outdoor environments.



The Comba Combo XGPON OLT optical module integrates the functions of XGPON OLT and GPON OLT optical modules, and can deploy different network rates in an ODN network according to the ...



The document provides an overview of Comba's DAS (Distributed Antenna System) solutions, detailing various indoor wireless technologies and their characteristics, including capacity, ...



Comba ComFlex PRO DAS Solution saves time and money by delivering multiple operators, bands, and technologies to the remote units all on a single strand of fiber optic cable.



Select dedicated radio signal, transmit to fiber signal and then transfer to fiber Hub. It can support two kinds connectivity to radio signal: off-air connection and wired connection with different module. The ...



The MU includes the Chassis with an integrated power supply, Fiber Optical Unit (FOU) and RF Units consisting of BDA Cards. With a modular design, it can support up to 16 independent RF inputs, 16 ...

Contact Us

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

Website: <https://www.gdroofing.co.za>

Email: sales@gdroofing.co.za

Phone: +27 72 418 9365

Address: 22 Electron Avenue, Isando, Johannesburg, 1600, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

