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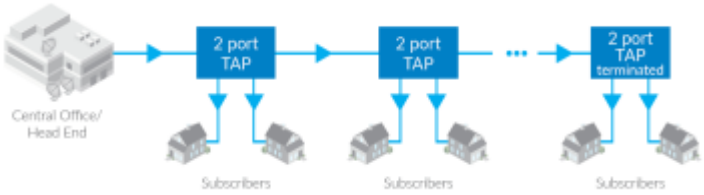
PRODUCT NewsFLASH

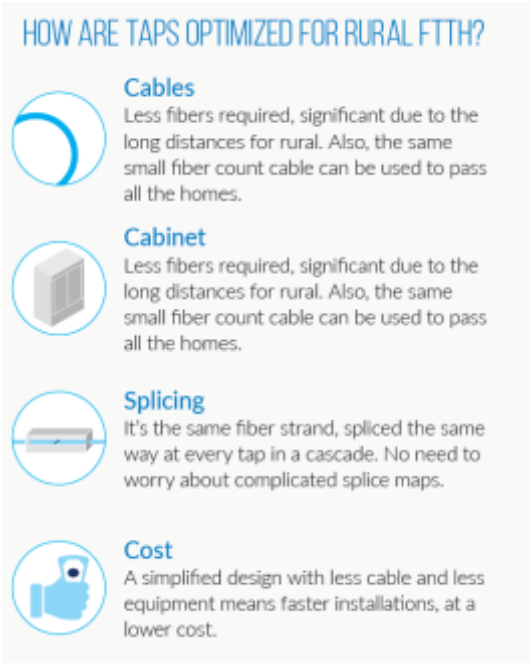
Optical Taps Solution (new brochure)

Global Communication

FTTH deployments in areas with low to medium subscriber density can cost significantly more per home passed than in dense urban or MDU (multi-dwelling unit) environments. Taps are optimized for rural FTTH and RFoG networks: they reduce costs, improve the business case, and thus help secure project funding.



Use of taps instead of optical splitters



Inside this brochure:

- How taps are used to build passive optical networks (PON)
- 2, 4, and 8 port taps
- Tap optical link loss budget
- Taps on the CommScope fiber splice closure FOSC® 450
- Taps on the CommScope optical terminal enclosure Mini-OTE 300
- Ordering information

Download Information:

Please visit commscope.com for more information or download the document directly at:
http://www.commscope.com/Docs/Optical_taps_solution_BR-111894-EN.pdf

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