

# VPU Light

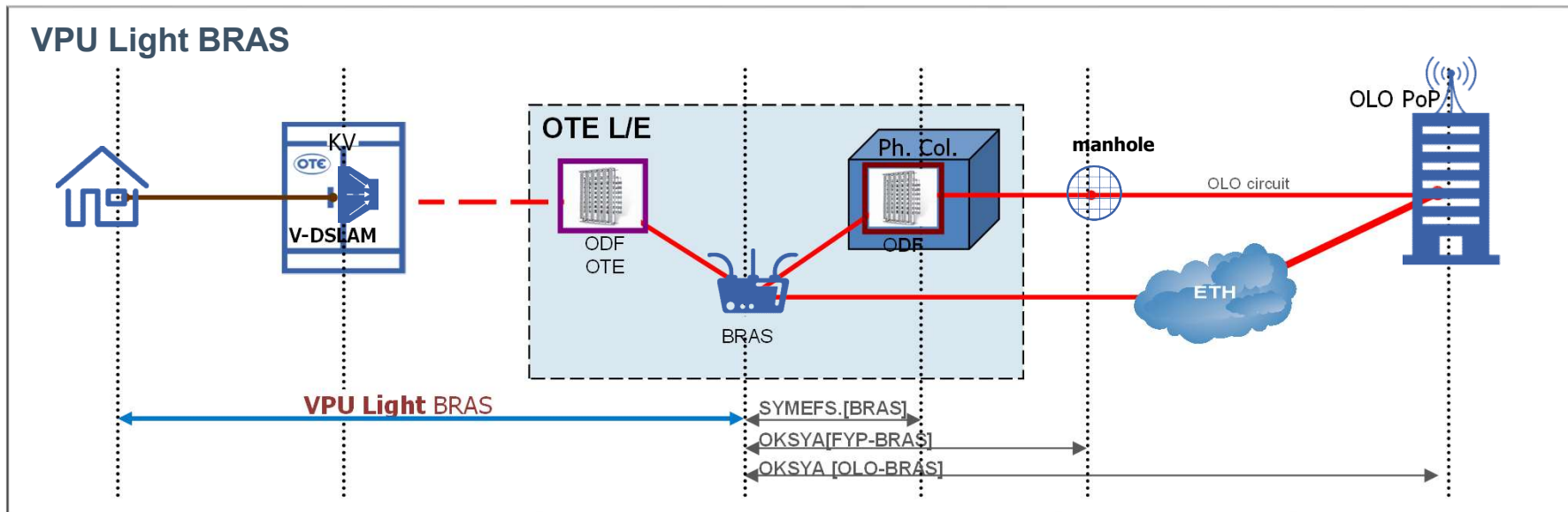
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WHOLESALE

# VPU Light BRAS

- Service's demarcation point is defined as:
  - OTE network terminating passive equipment at the entrance of subscriber's premises
  - The corresponding aggregation switch connecting dslam that provides broadband services to subscriber towards OTE core network
- Telecom Providers have the ability to provide xDSL services at speeds of up to 200 Mbps downstream with no investment. The nominal speed is almost guaranteed because xDSL services are provided from dslam installed in local KV
- O.K.SY.A or SY.ME.FS BRAS service is prerequisite in order to deliver VPU light traffic at Telecom Provider's Point of Presence (PoP).



# VPU Light DSLAM

- Service's demarcation point is defined as:
  - OTE network terminating passive equipment at the entrance of subscriber's premises
  - The corresponding aggregation switch connecting dslam that provides broadband services to subscriber towards OTE core network
- Telecom Providers have the ability to provide xDSL services at speeds of up to 200 Mbps downstream with no investment. The nominal speed is almost guaranteed because xDSL services are provided from dslam installed in local KV
- OKSYA or SYMEFS DSLAM service is prerequisite in order to deliver VPU light traffic at Telecom Provider's Point of Presence (PoP).

