

# INTERNATIONAL POINT-TO-POINT CONNECTIVITY

INTERNATIONAL PRIVATE LEASED CIRCUIT | INTERNATIONAL ETHERNET PRIVATE LINE



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# KEY SPECIFICATIONS

## INTERNATIONAL PRIVATE LEASED CIRCUIT

## INTERNATIONAL ETHERNET PRIVATE LINE

|                        |  |   |
|------------------------|--|---|
| Connectivity           | Dedicated point-to-point physical connectivity   | Dedicated point-to-point Ethernet connectivity  |
| Technology             | SDH platform   | Ethernet over SDH (EoSDH) platform  |
| Guaranteed Performance | Fully redundant 1+1 connectivity   | 1+1 redundancy with automatic protection switching  |
|                        | Up to 99.9% availability for on-net PoP to PoP   | Up to 99.9% availability for on-net PoP to PoP  |
| Support Frame          | SDH framework  | Industrial standard Ethernet Frame IEEE802.3  |
| Scalability            | Transport rate up to 100Gbps with more routes diversity.                                       | Transport rate up to 100Gbps.   |
|                        |  | Supports various bandwidth needs.   |
| Bandwidth              | 2Mbps, 34Mbps, 45Mbps, 155Mbps, 622Mbps, 2.5Gbps, 10Gbps/100Gbps                               | 2 Mbps up to 100Gbps  |
| Connection Type        | Supports standard electrical (G.703) & optical (G.957) interfaces and physical connector types | Supports FE (10/100Base T) and GE (1000Base-LX using 1310nm single mode fibre) interface, depending on the speeds |