




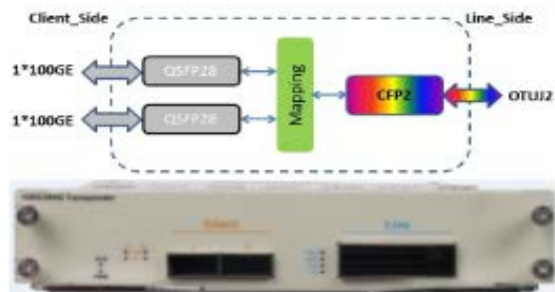
200G Board card OTU Transponder Single-Board



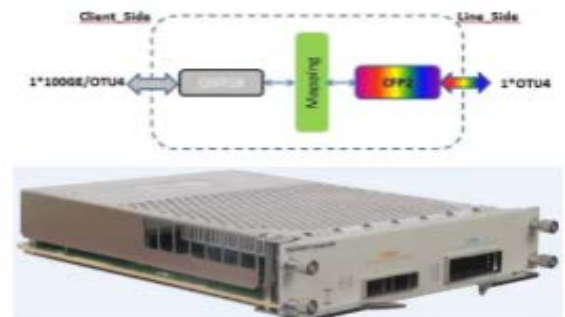
All boards are universal and hot swappable

			
Height(U)	5	2	1
Slot of Service Board	18	7	3
Power Input	DC -48V /AC 90~260V 1+1 Standby DC/AC hybrid		
Power Consumption	400W(Ref)	200W(Ref)	100W(Ref)

BD-OTU200G:200G DCO



BD-OTU100G:100G DCO



Features:

- Supports 3R
- Supports C band DWDM wavelength
- Maximum capacity of single fiber is 19.2T

Product Model	BD-OTU200G
Basic Function	Support 2-channel 100G transparent transmission and can convert 2-channel 100G service signal into 2*OTU4 optical signals of a standard DWDM wavelength
Access Service Type	100G Ethernet or 100G OTN
Client-side Interface	Support 2 pluggable optical port QSFP28, with LC type interface
Line-side Interface	Support 1 pluggable optical port CFP2, with LC type interface

Product Model	BD-OTU100G
Basic Function	Support 1-channel 100G transparent transmission and can convert 1-channel 100G service signal into a OTU4 optical signals of a standard DWDM wavelength
Access Service Type	100G Ethernet or 100G OTN
Client-side Interface	Support 1 pluggable optical port QSFP28, with LC type interface
Line-side Interface	Support 1 pluggable optical port CFP2, with LC type interface

