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| Note: | |
|--------------|---|
| 1 | DLX series telecom PDH Optical Transmitter and Receiver means single piece equipment,each piece equipment is compatible with local end and remote end |
| 2 | DLX series telecom PDH Optical Transmitter and Receiver which has included power supply,and standard type is 220V AC,if need 48VDC or 24V DC,please state when you order |
| 3 | DLX series telecom PDH Optical Transmitter and Receiver support various interface port,such as 1~4 channels 10/100base ethernet,multi-channels V.35 data ports etc.Also,supply special order for clients.this table is for common types,other types,please state when you order |
| 4 | Transmission distance of DLX series telecom PDH Optical Transmitter and Receiver can be optional ,2km,20km,40km,80km,100km can be optional.Standard type is 20KM,other type,please state when you order |
| 5 | The types in this table, all are single-mode,Duplex-fiber Bi-direction transmission. |



| No. | Type | specification |
|------------|-------------|----------------------|
|------------|-------------|----------------------|



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| 1 | DLX-OP04 | Four channels of 2M(E1) and one channel official phone |
| 2 | DLX-OP04E1 | Four channels of 2M(E1) and one channel official phone,one channel 10/100M Ethernet |
| 3 | DLX-OP04E2 | Four channels of 2M(E1) and one channel official phone,two channels 10/100M Ethernet |
| 8E1 PDH optical transmitter and receiver (8E1 PDH multiplexer) | | |
| 1 | DLX-OP08 | Eight channels of 2M(E1) and one channel official phone, |
| 2 | DLX-OP08E1 | Eight channels of 2M(E1) and one channel official phone,one channel 10/100M Ethernet |
| 3 | DLX-OP08E2 | Eight channels of 2M(E1) and one channel official phone,two channels 10/100M Ethernet |
| 16E1 PDH optical transmitter and receiver (16E1 PDH multiplexer) | | |
| 1 | DLX-OP16 | Sixteen channels of 2M(E1) and one channel official phone, |
| 2 | DLX-OP16E1 | Sixteen channels of 2M(E1) and one channel official phone,one channel 10/100M Ethernet |
| PROTOCOL CONVERTER | | |
| Type | Specification | |
| Protocol Converter(Interface Converter) | | |
| DLX-E1E | 10/100Base-T to E1 (Unframed and framed) Ethernet Bridge | |
| DLX-E1V | E1 to V.35 Protocol converter(Unframed and framed) | |
| DLX-4E1E | 4E1 to 10 /100Base-T Ethernet Bridge | |
| DLX-E1V | E1 to V.35 Protocol converter (frame) | |

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|----------------------------|---|
| DLX-RE | RS232/RS422/RS485 to 10/100Mbps serial port server, one port |
| DLX-R8E | RS232/RS422/RS485 to 10/100Mbps serial port server, eight ports |
| DLX-RE1 | RS232 to E1 serial port server |
| DLX-4RE1 | 4RS232 to E1 serial port server |
| Fiber Optical Modem | |
| DLX-E1F-M | E1(FE1) Fiber modem,Multi-mode,2km |
| DLX-E1F-S | E1(FE1) Fiber modem,Single-mode,20km |
| DLX-E1F-IS20 | E1(FE1) Fiber modem,Single-mode,20km,Single-fiber |
| DLX-E1F-IS40 | E1(FE1) Fiber modem,Single-mode,40km,Single-fiber |
| DLX-VF-M | V.35 Fiber modem,Multi-mode,2km |
| DLX-VF-S | V.35 Fiber modem,Single-mode,20km |
| DLX-VF-IS20 | V.35 Fiber modem,Single-mode,20km,Single-fiber |
| DLX-VF-IS40 | V.35 Fiber modem,Single-mode,40km,Single-fiber |
| DLX-R244F-M | RS-232/485/422 Auto-negotiation Fiber modem,Multi-mode,2km |
| DLX-R244F-S | RS-232/485/422 Auto-negotiation Fiber modem,Single-mode,20km |
| DLX-R44F-M | RS-485/232 Auto-negotiation Fiber modem,Multi-mode,2km |
| DLX-R44F-S | RS-485/232 Auto-negotiation Fiber modem,Single-mode,20km |
| DLX-R2F-M | RS-232 Fiber modem,Multi-mode,2km |
| DLX-R2F-S | RS-232 Fiber modem,Single-mode,20km |