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Note:

- 1 DLX-DVOP-E series Digital Video/Audio Optic Transmitter and Receiver supply in pair,one pair including one Transmitter and one Receiver and other standard accessory
- 2 DLX-DVOP-E series Digital Video/Audio Optic Transmitter and Receiver supply together with power supply, standard type is 220V AC
- 3 DLX-DVOP-E series Digital Video/Audio Optic Transmitter and Receiver can supply various interface, 1channels forward direction, Reverse,Bi-direction audio signal,1channels forward direction, Reverse,Bi-direction data signal optional.
- 4 The transmission distance of DLX-DVOP-E series Digital Video/Audio Optic Transmitter and Receiver can be optional(MM 2KM,SM 20/40/60/80/100KM can be optional), standard type is 20KM,other type, please inform when you order.


No.	Pic	Type	Specification	Transmissiondistance	Remark
Super Mini One channel Video/Audio Optic Transmitter and Receiver					
1		1V	1 channel video	20km	Single-fiber Bi-direction transmission
2		1V+1D	1 channel video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
One channel Video/Audio Optic Transmitter and Receiver					
1		1V	1 channel video	20km	Single-fiber Bi-direction transmission
2		1V+1D	1 channel video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
Two channels Video/Audio Optic Transmitter and Receiver					
1		2V	2channel video	20km	Single-fiber Bi-direction transmission
2		2V+1D	2channel video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
Four channels Video/Audio Optic Transmitter and Receiver					

1		4V	4channels video	20km	Single-fiber Bi-direction transmission
2		4V+1D	4channels video,1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
Six channels Video/Audio Optic Transmitter and Receiver					
1		6V	6channels video	20km	Single-fiber Bi-direction transmission
2		6V+1D	6channels video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
Eight channes Video/Audio Optic Transmitter and Receiver					
1		8V	8channels video	20km	Single-fiber Bi-direction transmission
2		8V+1D	8channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission
Ten channels Video/Audio Optic Transmitter and Receiver					
1		10V	10channels video	20km	Single-fiber Bi-direction transmission
2		10V+1D	10channels video,1channel reverse RS485	20km	Single-fiber Bi-direction transmission
Twelve channels Video/Audio Optic Transmitter and Receiver					
1		12V	12channels video	20km	Single-fiber Bi-direction transmission
2		12V+1D	12channels video,1channel reverse RS485	20km	Single-fiber Bi-direction transmission
Sixteen channels Video/Audio Optic Transmitter and Receiver(Desktop tye)					
1		16V	16channels video	20km	Single-fiber Bi-direction transmission
2		16V+1D	16channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission
Sixteen channels Video/Audio Optic Transmitter and Receiver(19inch Rack tye)					
1		16V	16channels video	20km	Single-fiber Bi-direction transmission
2		16V+1D	16channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission


Twenty-four channels Video/Audio Optic Transmitter and Receiver

1		24V	24channels video	20km	Single-fiber Bi-direction transmission
2		24V+1D	24channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission


Thirty-two channels Video/Audio Optic Transmitter and Receiver

1		32V	32channels video	20km	Single-fiber Bi-direction transmission
2		32V+1D	32channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission

Sixty-four channels Video/Audio Optic Transmitter and Receiver

1		64V	64channels video	20km	Single-fiber Bi-direction transmission
2		64V+1D	64channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission

One hundred and Twenty-eight channels Video/Audio Optic Transmitter and Receiver

1		128V	128channels video	20km	Single-fiber Bi-direction transmission
2		128V+1D	128channels video, 1channel reverse RS485	20km	Single-fiber Bi-direction transmission

Other configuration, please get below:

Item	Spec.		
Audio	Single-direction Unbalance audio		
	Bi-direction Unbalance audio		
Data	Single-direction data/two lines Manchester's code		
	Bi-direction half-duplex RS485/two lines Manchester's code		
	Four lines RS485, four lines Manchester's code and RS422		



Transmission distance	1V series 40Km		
	1V series 60Km		
	1V series 80Km		
	1V series 100Km		
	1V series 120Km		
	2-8V series 40km		
	2-8V series 60km		
	2-8V series 80km		
	over 8channels 40km		
	over 8channels 60km		
	over 8channels 80km		
Rack Type	DLX-DVOP4R:4U chassis, 14slots		
	DLX-DVOP2R:2U chassis, 14slots		
	DLX-DVOP-PU:Power supply		