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Note:

- 1 DLX-HDVOP all in one series Analog/HD-CVI/HD-ADH/HD-TVI Video Optic Transmitter and Receiver supply in pair,one pair including one Transmitter and one Receiver and other standard accessory
- 2 DLX-HDVOP all in one series Analog/HD-CVI/HD-ADH/HD-TVI Video Optic Transmitter and Receiver supply together with power supply, standard type is 5V DC or 220V AC
- 3 The transmission distance of DLX-HDVOP all in one series Analog/HD-CVI/HD-ADH/HD-TVI Video 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 us when you order.
- 4 The types in this table, all are 10bit quantization, transmission distance is 20Km, single-mode,FC fiber port, Single-fiber Bi-direction transmission.If need ST connector,please inform us when you order

	Type	Specification	Transmission distance	Unit	Remark
720P/960P Analog/HD-AHD/CVI/TVI Fiber Optic Transmitter and Receiver					
	1V	1 ch video	20km	pair	Single-fiber Bi-direction transmission
	1V+1D	1 ch video,1channel RS485 data(reverse)	20km	pair	Single-fiber Bi-direction transmission
	2V	2channel video	20km	pair	Single-fiber Bi-direction transmission
	2V+1D	2channel video, 1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	4V	4channels video	20km	pair	Single-fiber Bi-direction transmission
	4V+1D	4channels video,1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	8V	8channels video	20km	pair	Single-fiber Bi-direction transmission

	8V+1D	8channels video, 1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	16V	16channels video	20km	pair	Single-fiber Bi-direction transmission
	16V+1D	16channels video,1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
1080P Analog/HD-AHD/CVI/TVI Fiber Optic Transmitter and Receiver					
	1V	1 ch video,Receiver 2chs output	20km	pair	Single-fiber Bi-direction transmission
	1V+1D	1 ch video,1channel RS485 data(reverse)	20km	pair	Single-fiber Bi-direction transmission
	2V	2channel video	20km	pair	Single-fiber Bi-direction transmission
	2V+1D	2channel video, 1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	4V	4channels video	20km	pair	Single-fiber Bi-direction transmission
	4V+1D	4channels video,1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	8V	8channels video	20km	pair	Single-fiber Bi-direction transmission
	8V+1D	8channels video, 1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	16V	16channels video	20km	pair	Single-fiber Bi-direction transmission
	16V+1D	16channels video,1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
5Mp Analog/HD-AHD/CVI/TVI Fiber Optic Transmitter and Receiver(Max.2560x1920@5MP,compatible with 2560x1440@4MP/2408x1536@3MP/1920x1080@2MP/ 960P@1.3MP/720P@1MP)					
	1V	1 ch video,Receiver 2chs output	20km	pair	Single-fiber Bi-direction transmission
	1V+1D	1 ch video,1channel RS485 data(reverse)	20km	pair	Single-fiber Bi-direction transmission
	2V	2channel video	20km	pair	Single-fiber Bi-direction transmission
	2V+1D	2channel video, 1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	4V	4channels video	20km	pair	Single-fiber Bi-direction transmission

	4V+1D	4channels video,1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	8V	8channels video	20km	pair	Single-fiber Bi-direction transmission
	8V+1D	8channels video, 1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission
	16V	16channels video	20km	pair	Single-fiber Bi-direction transmission
	16V+1D	16channels video,1channel RS485(reverse)	20km	pair	Single-fiber Bi-direction transmission

Remark :

1、Above quotation not including invoice and shipping charge

2、Support exchange free in three months,and two years warranty

3、The data format of equipment: RS232,RS485,RS422,Manchester's code can be optional

4、Lead time: 3-5 working days for common types