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Note: Support Morbid code, Clock and data recovery ect.

- DLX-HDVOP series High-Definition Digital Video/Audio Optic Transmitter and Receiver supply in pair, one pair including one Transmitter and one Receiver and other standard accessory
- DLX-HDVOP series High-Definition Digital Video/Audio Optic Transmitter and Receiver supply together with power supply, standard type is 220V AC
 - DLX-HDVOP series High-Definition Digital Video/Audio Optic Transmitter and Receiver can supply various
- interface, can supply 1~4 channels forward direction, Reverse,Bi-direction audio signal,1~4channels forward direction, Reverse,Bi-direction data signal,1~2 channels 10M/100M Ethernet etc.
 - The transmission distance of High-Definition DLX-HDVOP series Digital Video/Audio Optic Transmitter and
- 4 Receiver can be optional(2,20,40,80,100KM can be optional), standard type is 20KM,other type, please inform when you order.
- Standard type the transmission distance is 20Km, single-mode,LC/FC fiber port, Single-fiber Bi-direction transmission.Built-in Level 3 Anti-lightning.

No.	Туре	Specification	Transmission distance	Remark	
	HD-SDI Fiber Optic Transmitter and Receiver				

1	1V	1 ch HD-SDI video,compatible with SD	20km	Single-fiber Bi-direction transmission	
2	1V+1D	1 ch HD-SDI video,compatible with SD video, 1channel RS485 data(reverse)	20km	Single-fiber Bi-direction transmission	
3	1V+1D	1 ch HD-SDI video,compatible with SD video, 1channel RS485 data(reverse),Receiver 2chs output, Transmitter 1ch input and 1ch output	20km	Single-fiber Bi-direction transmission	
4	1V+1A(Reverse)	1ch HD-SDI video,compatible with SD video,1channel reversed unbalanced MONO audio	20km	Single-fiber Bi-direction transmission	
5	1V+1A(Forward)	1ch HD-SDI video,compatible with SD video,1channel forward unbalanced MONO audio	20km	Single-fiber Bi-direction transmission	
1	4V	4ch HD-SDI video,compatible with SD video	20km	Single-fiber Bi-direction transmission	
2	4V+1D	4chs HD-SDI video,compatible with SD video, 1channel RS485 data(reverse)	20km	Single-fiber Bi-direction transmission	
	3G-SDI Fiber Optic Transmitter and Receiver				
1	1V	1 ch 3G-SDI video,compatible with SD	20km	Single-fiber Bi-direction transmission	

3	1V+1D 1V+1D	1 ch 3G-SDI video,compatible with SD video, 1channel RS485 data(reverse) 1 ch 3G-SDI video,compatible with SD video, 1channel RS485 data(reverse),Receiver 2chs output, Transmitter 1ch input and 1ch output	20km 20km	Single-fiber Bi-direction transmission Single-fiber Bi-direction transmission	
		HDMI Fiber Optic Transmitter and	Receiver	ara normodori	
1	1V	1 ch HDMI 1080P video	20km	Single-fiber Bi-direction transmission	
2	1V+1D(two ways)	1 ch HDMI 1080P video, 1channel RS232/485(Bi-direction)	20km	Single-fiber Bi-direction transmission	1.5G
3	1V+1D+1A (two ways)	1 ch HDMI 1080P video,1ch bi-direction RS232,1ch bi-direction unbalanced MONO audio	20km	Single-fiber Bi-direction transmission	bandwidth,LC module
4	1V+1D+1A +1USB	1 ch HDMI 1080P video,1channel data(reverse),1ch bi-direction unbalanced MONO audio,1ch USB of keyboard	20km	Single-fiber Bi-direction transmission	
1	1V	1 ch HDMI 1080P video	20km	Single-fiber Bi-direction transmission	Dual power FC or
2	1V+1D(two ways)	1 ch HDMI 1080P video, 1ch reverse IR,1ch RS232/485(Bi-direction)	20km	Single-fiber Bi-direction transmission	power,FC or SC

	VGA Fiber Optic Transmitter and Receiver				
				Single-fiber	
1	1V	1 ch VGA video	20km	Bi-direction	
				transmission	
	1V+1D(two	1 ch VGA 1080P video, 1channel		Single-fiber	
2	`		20km	Bi-direction	
	ways)	RS232/485(Bi-direction)		transmission	
	1V+1D+1A (two ways)	1 ch VGA video,1ch bi-direction		Single-fiber	
3		RS232/485,1ch bi-direction unbalanced MONO	20km	Bi-direction	
		audio		transmission	
	1V+1D+1A +1USB	1 ch VGA video,1channel data(reverse),1ch		Single-fiber	
4			bi-direction unbalanced MONO audio.1ch USB	20km	Bi-direction
		of keyboard		transmission	
		DVI Fiber Optic Transmitter and I	Receiver		
	1V	1 ch DVI video		Single-fiber	
1			20km	Bi-direction	
				transmission	
	1V+1D(two ways)	1 ch VGA 1080P video, 1channel		Single-fiber	
2		RS232/485(Bi-direction)	20km	Bi-direction	
		1.0202/400(Dirdirection)		transmission	
	1V+1D+1A (two ways)	1 ch DVI video,1ch bi-direction		Single-fiber	
3		RS232/485,1ch bi-direction unbalanced MONO	20km	Bi-direction	
		audio		transmission	

4	1V+1D+1A +1USB	1 ch DVI video,1channel data(reverse),1ch bi-direction unbalanced MONO audio,1ch USB of keyboard		20km	Single-fiber Bi-direction transmission
		720P/960P HD-AHD/CVI Fiber Optic T	ransmit	tter and Recei	iver
1	1V	1 ch CVI video,Receiver 2chs CVI output	20km	Single-fiber Bi-direction transmission	
2	1V+1D	1 ch CVI video,1channel RS485 data(reverse),Receiver 2chs CVI output	20km	Single-fiber Bi-direction transmission	
1	2V	2channel video	20km	Single-fiber Bi-	direction transmission
2	2V+1D	2channel video, 1channel RS485(reverse)	20km	Single-fiber Bi-	direction transmission
1	4V	4channels video	20km	20km Single-fiber Bi-direction transmission	
2	4V+1D	4channels video,1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission	
1	8V	8channels video	20km	Single-fiber Bi-direction transmission	
2	8V+1D	8channels video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission	
1	16V	16channels video	20km	Single-fiber Bi-direction transmission	
2	16V+1D	16channels video, 1channel RS485(reverse)	20km	Single-fiber Bi-	direction transmission
	1080P HD-AHD/CVI Fiber Optic Transmitter and Receiver				
1	1V	1 ch AHD video,Receiver 2chs AHD output	20km	Single-fiber Bi-	direction transmission
2	1V+1D	1 ch AHD video,1channel RS485 data(reverse),Receiver 2chs AHD output	20km	Single-fiber Bi-	direction transmission

1	2V	2channel video	20km	Single-fiber Bi-direction transmission
2	2V+1D	2channel video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
1	4V	4channels video	20km	Single-fiber Bi-direction transmission
2	4V+1D	4channels video,1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
1	8V	8channels video	20km	Single-fiber Bi-direction transmission
2	8V+1D	8channels video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
		1080P HD-TVI Fiber Optic Trans	mitter a	nd Receiver
1	1V	1 ch TVI video,Receiver 2chs TVI output	20km	Single-fiber Bi-direction transmission
2	1V+1D	1 ch TVI video,1channel RS485 data(reverse),Receiver 2chs TVI output	20km	Single-fiber Bi-direction transmission
1	2V	2channel video	20km	Single-fiber Bi-direction transmission
2	2V+1D	2channel video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
1	4V	4channels video	20km	Single-fiber Bi-direction transmission
2	4V+1D	4channels video,1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission
1	8V	8channels video	20km	Single-fiber Bi-direction transmission
2	8V+1D	8channels video, 1channel RS485(reverse)	20km	Single-fiber Bi-direction transmission