

Transmitters	Rack and desk mount units											MX boards			Wallplates		
	Receivers	DVI-TP-RX100	DVI-TP-RX100DL	DVI-HDCP-TP-RX50	HDMI-TP-RX50	DVI-HDCP-TP-RX100R	HDMI-TP-RX100R	HDMI-TP-RX100RA	MX-DVI-TP-IB	MX-DVI-TP-IB+	MX-HDMI-TP-IB	MXD-HDMI-TP-IB	WP-HDMI-TP-IB	WP-HDMI-TP-RX50R	WP-DVI-TP-RX50A	WP-DVI-HDCP-TP-RX50R	WP-DVI-HDCP-TP-RX50A
DVI-TP-TX200	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -						
DVI-TP-TX300	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -						
DVI-TP-TX200DL	1 -	2 D	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -						
DVI-HDCP-TP-TX50			2 H	2 H	2 H	2 H	2 H		2 -	2 H	2 H	2 H	2 H	2 H	2 H	2 H	
HDMI-TP-TX50			2 H	2 H	2 H	2 H	2 H		2 -	2 H	2 H	2 H	2 H	2 H	2 H	2 H	
DVI-HDCP-TP-TX100R	1 -	1 -	2 H	2 H	2 HR	2 HR	2 HR	1 -	2 -	2 H	2 HR	2 HR	2 H	2 HR	2 H	2 HR	2 H
HDMI-TP-TX100R	1 -	1 -	2 H	2 H	2 HR	2 HR	2 HR	1 -	2 -	2 H	2 HR	2 HR	2 H	2 HR	2 H	2 HR	2 H
HDMI-TP-TX200R	1 -	1 -	2 H	2 H	2 HR	2 HR	2 HR	1 -	2 -	2 H	2 HR	2 HR	2 H	2 HR	2 H	2 HR	2 H
UMX-TP-TX100R	1 -	1 -	2 H	2 H	2 HR	2 HR	2 HR	1 -	2 -	2 H	2 HR	2 HR	2 H	2 HR	2 H	2 HR	2 H
MX-DVI-TP-OB	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -	1 -						
MX-DVI-TP-OB+	1 -	1 -	2 -	2 -	2 -	2 -	2 -	1 -	2 -	1 -	2 -	2 -	2 -	2 -	2 -	2 -	2 -
MX-HDMI-TP-OB	1 -	1 -	2 H	2 H	2 H	2 H	2 H	1 -	2 -	1 H	2 H	2 H	2 HA*	2 H	2 HA*	2 H	2 HA*
MXD-HDMI-TP-OB	1 -	1 -	2 H	2 H	2 HR	2 HR	2 HR	1 -	2 -	2 H	2 HR	2 HR	2 HA*	2 HR	2 HA*	2 HR	2 HA*
WP-HDMI-TP-TX50R			2 H	2 H	2 HR	2 HR	2 HR		2 -	2 H	2 HR						
WP-DVI-HDCP-TP-TX50R			2 H	2 H	2 HR	2 HR	2 HR		2 -	2 H	2 HR						
WP-UMX-TP-TX100			2 H	2 H	2 H	2 H	2 H		2 -	2 H	2 H						
FP-UMX-TP-TX100			2 H	2 H	2 H	2 H	2 H		2 -	2 H	2 H						

Remote power
 No remote power
 Not compatible

1 1 cable is necessary for FULL functionality
 2 2 cables are necessary for FULL functionality
 (Some device pairings may operate with one cable.)

H HDCP compliant
 D Dual-Link
 R RS-232 pass-through
 A S/PDIF audio Output
 - None of the above

A*: S/PDIF audio Output can be used only if the transmitter is a MX-HDMI-TP-OB or MXD-HDMI-TP-OB

Please consider Lightware's long distance signal extender family - called TPS extension - is not fitting the extenders above.