

TPS Transmitters Connector Comparison Chart

			DVI-HDCP-TPS-TX95	HDMI-TPS-TX95	UMX-TPS-TX120	UMX-TPS-TX130	UMX-TPS-TX140	WP-UMX-TPS-TX120-US	WP-UMX-TPS-TX130-US	DVI-HDCP-TPS-TX220	DVI-HDCP-TPS-TX210	HDMI-TPS-TX220	HDMI-TPS-TX210	DP-TPS-TX220	DP-TPS-TX210	SW4-TPS-TX240		
Video connectors	Input	VGA	x	x	✓	✓	✓	✓	✓	x	x	x	x	x	x	x	x	
		HDMI	x	✓	✓	✓	✓	✓	✓	x	x	✓	✓	x	x	✓		
		DVI-D	✓	x	x	x	x	x	x	✓	✓	x	x	x	x	x	✓	
		DVI-I	x	x	x	✓	✓	x	x	x	x	x	x	x	x	x	x	
		DisplayPort	x	x	x	x	✓	x	✓	x	x	x	x	x	✓	✓	✓	
	Local output	DVI	x	x	x	x	x	x	x	✓	✓	x	x	x	x	x	x	
		HDMI	x	x	x	x	x	x	x	x	x	✓	✓	✓	✓	✓	✓	
Audio connectors	Stereo jack	x	x	✓	✓	✓	✓	✓	✓	✓	x	✓	x	✓	x	✓		
	Phoenix audio	x	x	x	x	✓	x	x	x	x	x	x	x	x	x	x		
Control connectors	Ethernet	✓ (1)	✓ (1)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)		
	RS-232	✓ (1)	✓ (1)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)		
	IR	✓ (1)	✓ (1)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)	✓ (2)		
	GPIO	x	x	x	✓ (2)	✓ (2)	x	x	✓ (2)	x	✓ (2)	x	✓ (2)	x	✓ (2)	x	✓ (2)	

All Lightware TPS extenders are compatible with each other and with the MX-TPS and MX-TPS2 input and output boards, but please consult the technical description of every individual product concerning remote powering (PoE) compatibility.

(1) Pass-through only

(2) Pass-through and / or control advanced