Model	Technologia	Wejścia	Wyjścia	HDCP	Rozdzielczość	Zasięg transmisji	Format audio	Szybkość transmisji	POE	Auto Downscaling	EDID Passtrough	HDR DolbyVision	Transmisja audio	IR	Deembedder audio	RS232	Inne
LKV 600 TH-L	Standard	HDMI 2.0	HDMI 2.0	HDMI 1.4 HDMI 2.2	4K@60Hz 4K@120Hz	4K@60Hz**≤60m** 2560×1440@120/144Hz **≤30m** 4K@100/120Hz**≤25m**	PCM, DTS, Dolby Digital	18Gbps	☑ RX	☑	☑	HDR10	PCM, DTS, Dolby Digital				-
LKV 982 KVM	Optical ipcolor	HDMI 2.0 USB	HDMI LPCM2.0 3,5mmL/R	HDMI 1.4 HDMI 2.2	4k@60Hz	Single-mode **Optical Fiber**≤40km	PCM, LPCM 2.0	18 Gbps				Brak	3,5mmL/R out		L/R 3,5mm	☑	-
LKV 100 USB	Standard	4xUSB-A 2.0/1.1/1.0	1xUSB-A out	-	-	CAT5e**≤100m** CAT6/6A/7≤150m	-	1.5 Mbps	☑ TX							**nie**	-
LKV 610 HH	Standard	1x HDMI 2.0 1x RJ45	1x RJ45 1x HDMI	HDMI 1.4 HDMI 2.2	4k@120Hz	4K@60Hz≤**60m** 2560×1440@144Hz≤**30m** 4K@120Hz≤**25m**	LPCM, DTS,DD 5.1	18 Gbps	☑	☑	☑	HDR HDR10	HDMI out PCM, DolbyDigital 5.1, DTS 5.1 3.5mm L/R output PCM	RX > TX	L/R 3,5mm	☑	-
LKV 699 Wireless	Wireless 5G ipcolor	HDMI 2.0	HDMI 2.0	HDMI 1.4 HDMI 2.2	4k@60Hz	Wireless **≤ 50m**	PCM	bd				Brak	HDMI out PCM	☑		**Nie**	-
LKV 676 Cascade	ipcolor	HDMI 2.0, KVM	HDMI 2.0 S/PDIF	HDMI 1.4 HDMI 2.2	4k@60Hz	CAT6/6A/7**≤70m**	LPCM/DTS-HD/DTS-Audio/Dolby TrueHD 7,1CH/Dolby Digital 5.1CH	bd	-	☑	☑	HDR10	HDMI out S/PDIF	☑ 2-kierunowy	Toslink na RX	Nie	ARC, HDMI Loop out
LKV 488 Type-C	Wireless 5G Ipcolor	USB-C	HDMI 2.0	HDMI 1.4 HDMI 2.2	4k@60Hz	Wireless **≤20m**	PCM	18 Gbps					HDMI out PCM			**Nie**	-
LKV300 USB	Standard	3xUSB-A 3.0/3.2/11 1xUSB-C Host	1xUSB-C out	-	-	CAT6 ≤ 50m CAT6A ≤ 90m	-	do 5Gb/s	☑ TX ☑ RX							**Nie**	-