

	TH-50VX100	TH-65VX100
Schermo:	PDP DBL da 50", risoluzione 1920x768 punti, 16:9, dot pitch 0,576 mm	PDP DBL da 65", risoluzione 1920x768 punti, 16:9, dot pitch 0,747 mm
Gradazioni:	6144	7160
Luminosità:	n.d.	n.d.
Rapporto di contrasto nativo:	30000:1	60000:1
Compatibilità segnali PC:	VGA, SVGA, XGA, WXGA, SXGA, UXGA (interpolato) - Freq. H: 15-100 kHz, V: 48-120 Hz	VGA, SVGA, XGA, WXGA, SXGA, UXGA (interpolato) - Freq. H: 15-100 kHz, V: 48-120 Hz
Funzioni/tecnologie:	Motore 18 bit, Digital Colour Reality, Scalar Pass, Menu Picture standard/ dynamic/cinema/monitor, Color Temp normal/cool/studio/warm, Black Extension, Gamma S Curve/1.0/2.0/2.2/2.5/2.6, AGC, W/B High-Low R/G/B, 3:2 Pulldown, Studio Gain, Video NR, Block NR, Mosquito NR, ISF Mode Day/Night, External Scaler, Calibration Memory (16)	Motore 18 bit, Digital Colour Reality, Scalar Pass, Menu Picture standard/dynamic/ cinema/monitor, Color Temp normal/cool/ studio/warm, Black Extension, Gamma S Curve/1.0/2.0/2.2/2.5/2.6, AGC, W/B High-Low R/G/B, 3:2 Pulldown, Studio Gain, Video NR, Block NR, Mosquito NR, ISF Mode Day/Night, External Scaler, Calibration Memory (16)
Conessioni video:	4x HDMI, 1x Component, 1x VGA D-Sub 15	4x HDMI, 1x Component, 1x VGA D-Sub 15
Conessioni audio:	1x M3 Jack, 2x RCA	1x M3 Jack, 2x RCA
Altre connessioni:	Seriale RS-232	Seriale RS-232
Alimentazione:	220÷240 Vac - 50/60 Hz	220÷240 Vac - 50/60 Hz
Consumo massimo:	485 watt (0,7-1,2 watt in standby)	710 watt (0,7-1,2 watt in standby)
Dimensioni (LxAxP):	1210x724x93 mm (senza base)	1554x924x94 mm (senza base)
Peso:	37 kg (senza base)	69 kg (senza base)
Accessori opzionali:	Base da tavolo, staffe da parete, terminal board DVD-D/Dual HDMI/IR/ Component/HD-SDI, Dual Link HD-SDI	Base da tavolo, staffe da parete, terminal board DVD-D/Dual HDMI/IR/ Component/HD-SDI, Dual Link HD-SDI