

PLC-HP7000L



Full HD rozlišení (1920 x 1080) ve formátu 10:9

Světelný výkon 7000 ANSI Lm s kontrastním poměrem 2700:1

Anorganický LCD panel a QuaDrive[®] technologie zajišťující vysokou kvalitu obrazu

Obraz v obraze a možnost projekce dvou obrazů vedle sebe

Jednoduchá údržba filtru, mechanická závěrka, korekce lichoběžníkového zkreslení

RoomView[™] - software pro ovládání a monitoring v reálném čase

6 vyměnitelných objektivů nabízí široké možnosti využití

Ovládání sítě přes RJ45 (LAN)



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PLC-HP7000L

TECHNICAL DATA	PLC-HP7000L
EAN Code	4994334289773
Category	Professional
Panel	3 x 1.2" TFT p-Si (16:9) with micro lens, Inorganic LCD panel
Lamp	380 W NSH (LMP-149)
Brightness	7000 ANSI lumens, 5400 ANSI lumens (eco mode)
Lamp life	3000 h (eco mode) / 2000 h (normal mode)
Fan noise	38 dB (eco mode) / 42 dB (normal mode)
Standard lens	Delivery without lens *
Contrast ratio	2700 : 1
Resolution in pixels	1,920 x 1,080 (HDTV 1,080p)
Uniformity	90 %
Bandwidth/Frequency	162 MHz, Horizontal frequency: 15 - 120 kHz, Vertical frequency: 48 - 100 Hz
Color systems	PAL, SECAM, NTSC, NTSC4.43, PAL-M/N
Connections	Input 1: DVI-D (digital/HDCP) Input 2: HDMI (HDCP) Input 3: D-Sub15 (RGB/component/SCART-RGB) Input 4: 5 x BNC (RGBHV/Video/Y-Pb/Cb-Pr/Cr) Input 5: 3 x RCA (Video/Y-Pb/Cb-Pr/Cr) Input 6: Mini DIN 4 (S-Video) Monitor output: D-Sub15 Control input jack 1: RJ45 (LAN) Control input jack 2: D-Sub9 (RS232) Control input jack 3: 3.5 mm stereo jack (cable remote control) Control input jack 4: USB type B Control input jack 5: D-Sub25 for PJ-Net Organizer
Keystone correction	vertical/horizontal +/- 30°
Lens shift	10:0 - 1:1 vertical (applies to LNS-S32/W33/T32/T33/T34), 1:1 vertical (applies to LNS-W34), 3:2 - 2:3 horizontal (applies to LNS-S32/W33/T32/T33/T34), 1:1 horizontal (applies to LNS-W34)
HDTV compatibility	480i, 480p, 575i, 575p, 720p, 1,080i, 1,080p
Computer compatibility	UXGA, SXGA, SXGA+, WXGA, XGA, SVGA, VGA, Mac, WUXGA
Zoom/Focus	Depending on lens
Power consumption / Voltage	410 W (eco mode) / 500 W (normal mode) / 17 W (stand-by mode) / 100 - 240 V
Unique features	Automatic air filter replacement (up to 10000 hours), RoomView™, Mechanical shutter, QuaDrive, Eco mode, Power management, Keystone correction, Corner keystone correction, Direct Power On/Off, Digital zoom, Motorized lens shift, 360° installation, Picture-in-Picture and Picture-by-Picture function, Color matching, Edge blending, MyLogo function, Freeze function, Various picture modes, Picture reverse function, Picture inverse function, Progressive scanning, 2-3/2-2 pull down, Remote control code, Key lock function, PIN code lock, Kensington lock, Presentation timer, Test patterns, Web management function, Email error reporting, Network capability/LAN, Administration-and-control-function, SNMP log function, Multi language menu, Real-time data transfer (optional), FTP download function (optional), Mouse function (optional), Network timer function (optional), Network communication function (optional), Optional service-plan for continuous 24/7 use
Dimensions (W x H x D)	370.0 x 187.0 x 439.9 mm
Weight (net)	11.6 kg
Standard accessories	IR remote control with mouse function, Batteries, User manual, Power cable, USB cable, D-Sub15 cable, PIN code label, Light-block sheet, Lens adapter, Exchange filter
Optional accessories	PJ-Net Organizer Plus II with video camera (POA-PN03C), Ceiling mount 15 cm (POA-CM01), Ceiling mount 40-70 cm (POA-CM02), Ceiling mount 70-110 cm (POA-CM03), Exchange filter (POA-FIL-131), Ceiling mount (POA-CMP10)
Lenses	LNS-S32, LNS-T32, LNS-T33, LNS-T34, LNS-W33, LNS-W34

