	HDBaseT Transmitter (Accesorio Opcional V12H547020)	HDBaseT Transmitter (Accesorio Opcional V12H547020)	HDBaseT Transmitter (Accesorio Opcional V12H547020)	HDBaseT Transmitter (Accesorio Opcional V12H547020)	SDI Conector / HDBaseT Transmitter (Accesorio Opcional V12H547020)	SDI Conector / HDBaseT Transmitter (Accesorio Opcional V12H547020)
Modelo	**PL Pro 25870NL**	**PL Pro 21100SNL**	**PowerLite Pro 25800WNL**	**PowerLite Pro 21100WNL**	**PowerLite Pro 25870LNL**	**PowerLite Pro 21005UNL**
Código	V13H607920	V13H606820	V11H615920	V11H608920	V11H611920	V11H610B20
UPC						
Sistema de proyección	3LCD de 3-chips Epson de apertura alta	3LCD de 3-chips Epson de apertura alta	3LCD de 3-chips Epson de apertura alta	3LCD de 3-chips Epson de apertura alta	3LCD de 3-chips Epson de apertura alta	3LCD de 3-chips Epson de apertura alta
Método de proyección	Frontal, Posterior e instalado al techo	Frontal, Posterior e instalado al techo	Frontal, Posterior e instalado al techo	Frontal, Posterior e instalado al techo	Frontal, Posterior e instalado al techo	Frontal, Posterior e instalado al techo
Resolución Nativa	XGA (1024 x 768)	XGA (1024 x 768)	WXGA (1280 x 800)	WXGA (1280 x 800)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)
Aspect Ratio	4:3	4:3	16:10	16:10	16:10	16:10
Brillo	8,700 lúmenes (Blanco y Color)	11,000 lúmenes (Blanco y Color)	8,300 lúmenes (Blanco y Color)	11,000 lúmenes (Blanco y Color)	8,700 lúmenes (Blanco y Color)	10,000 lúmenes (Blanco y Color)
Tipo Lámpara	380 W UHE x 2 For Standard-Lamp 304 W UHE x 2 For Portrait	380 W UHE x 2 For Standard-Lamp 304 W UHE x 2 For Portrait	380 W UHE x 2 For Standard-Lamp 304 W UHE x 2 For Portrait	380 W UHE x 2 For Standard-Lamp 304 W UHE x 2 For Portrait	380 W UHE x 2 For Standard-Lamp 304 W UHE x 2 For Portrait	380 W UHE x 2 For Standard-Lamp 304 W UHE x 2 For Portrait
Duración	3000 hours (Power Consumption: Normal Standard-Lamp 2 Lamps) 4000 hours (Power Consumption: ECO Standard-Lamp 2 Lamps) 1000 hours (Portrait 2 Lamps)	2000 hours (Power Consumption: Normal Standard-Lamp 2 Lamps) 4000 hours (Power Consumption: ECO Standard-Lamp 2 Lamps) 1000 hours (Portrait 2 Lamps)	3000 hours (Power Consumption: Normal Standard-Lamp 2 Lamps) 4000 hours (Power Consumption: ECO Standard-Lamp 2 Lamps) 1000 hours (Portrait 2 Lamps)	2000 hours (Power Consumption: Normal Standard-Lamp 2 Lamps) 4000 hours (Power Consumption: ECO Standard-Lamp 2 Lamps) 1000 hours (Portrait 2 Lamps)	2000 hours (Power Consumption: Normal Standard-Lamp 2 Lamps) 4000 hours (Power Consumption: ECO Standard-Lamp 2 Lamps) 1000 hours (Portrait 2 Lamps)	2500 hours (Power Consumption: Normal Standard-Lamp 2 Lamps) 4000 hours (Power Consumption: ECO Standard-Lamp 2 Lamps) 1000 hours (Portrait 2 Lamps)
Uniformidad	90% (Lens shift: V Center / H Center Standard-Lamp 2Lamps)	90% (Lens shift: V Center / H Center Standard-Lamp 2Lamps)	90% (Lens shift: V Center / H Center Standard-Lamp 2Lamps)	90% (Lens shift: V Center / H Center Standard-Lamp 2Lamps)	90% (Lens shift: V Center / H Center Standard-Lamp 2Lamps)	90% (Lens shift: V Center / H Center Standard-Lamp 2Lamps)
Tamaño de pantalla	60" to 500" [1.94m to 16.76m] (Zoom: Wide) 60" to 500" [3.19m to 27.16m] (Zoom: Tele) 100" screen 3.29m - 5.37m Throw ratio: 1.63 (Zoom:Wide), 2.65 (Zoom:Tele)	60" to 500" [1.94m to 16.76m] (Zoom: Wide) 60" to 500" [3.19m to 27.16m] (Zoom: Tele) 100" screen 3.29m - 5.37m Throw ratio: 1.63 (Zoom:Wide), 2.65 (Zoom:Tele)	60" to 500" [1.99m to 17.17m] (Zoom: Wide) 60" to 500" [3.26m to 27.77m] (Zoom: Tele) 100" screen 3.37 m - 5.49 m Throw ratio: 1.57 (Zoom:Wide), 2.56 (Zoom:Tele)	60" to 500" [1.99m to 17.17m] (Zoom: Wide) 60" to 500" [3.26m to 27.77m] (Zoom: Tele) 100" screen 3.37 m - 5.49 m Throw ratio: 1.57 (Zoom:Wide), 2.56 (Zoom:Tele)	60" to 500" [1.99m to 17.17m] (Zoom: Wide) 60" to 500" [3.26m to 27.77m] (Zoom: Tele) 100" screen 3.37 m - 5.49 m Throw ratio: 1.57 (Zoom:Wide), 2.56 (Zoom:Tele)	60" to 500" [1.99m to 17.17m] (Zoom: Wide) 60" to 500" [3.26m to 27.77m] (Zoom: Tele) 100" screen 3.37 m - 5.49 m Throw ratio: 1.57 (Zoom:Wide), 2.56 (Zoom:Tele)
Contraste	Hasta 15,000:1	Hasta 15,000:1	Hasta 15,000:1	Hasta 15,000:1	Hasta 15,000:1	Hasta 15,000:1
Lente de proyección	Power zoom / Power focus / Power shift	Power zoom / Power focus / Power shift	Power zoom / Power focus / Power shift	Power zoom / Power focus / Power shift	Power zoom / Power focus / Power shift	Power zoom / Power focus / Power shift
F-Número / Longitud Focal	1.65 - 2.51 / 36.00mm-57.35mm	1.65 - 2.51 / 36.00mm-57.35mm	1.65 - 2.51 / 36.00mm-57.35mm	1.65 - 2.51 / 36.00mm-57.35mm	1.65 - 2.51 / 36.00mm-57.35mm	1.65 - 2.51 / 36.00mm-57.35mm
Relación de Zoom	1 - 1.61	1 - 1.61	1 - 1.61	1 - 1.61	1 - 1.61	1 - 1.61
Entrada de Video	D-sub 15pin x 1 Blue molding S-BNC x1 Composite Video:1-BNC S-Video: Mini DIN Component Video: 5-BNC,Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) Video-RGB:5-BNC, Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) DVI TypeD x 1 HDBaseT (Rx)	D-sub 15pin x 1 Blue molding S-BNC x1 Composite Video:1-BNC S-Video: Mini DIN Component Video: 5-BNC,Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) Video-RGB:5-BNC, Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) DVI TypeD x 1 HDBaseT (Rx)	D-sub 15pin x 1 Blue molding S-BNC x1 Composite Video:1-BNC S-Video: Mini DIN Component Video: 5-BNC,Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) Video-RGB:5-BNC, Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) DVI TypeD x 1 HDBaseT (Rx)	D-sub 15pin x 1 Blue molding S-BNC x1 Composite Video:1-BNC S-Video: Mini DIN Component Video: 5-BNC,Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) Video-RGB:5-BNC, Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) DVI TypeD x 1 HDBaseT (Rx)	D-sub 15pin x 1 Blue molding S-BNC x1 Composite Video:1-BNC S-Video: Mini DIN Component Video: 5-BNC,Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) Video-RGB:5-BNC, Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) DVI TypeD x 1 SDI: BNC x 1 HDBaseT (Rx)	D-sub 15pin x 1 Blue molding S-BNC x1 Composite Video:1-BNC S-Video: Mini DIN Component Video: 5-BNC,Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) Video-RGB:5-BNC, Mini D-sub 15pin x 1 Blue-molding (in common with Analog RGB connector) DVI TypeD x 1 SDI: BNC x 1 HDBaseT (Rx)
Salida de Video	D-sub 15pin x 1 Black molding (Output signal : Computer ,5-BNC only)	D-sub 15pin x 1 Black molding (Output signal : Computer ,5-BNC only)	D-sub 15pin x 1 Black molding (Output signal : Computer ,5-BNC only)	D-sub 15pin x 1 Black molding (Output signal : Computer ,5-BNC only)	D-sub 15pin x 1 Black molding (Output signal : Computer ,5-BNC only)	D-sub 15pin x 1 Black molding (Output signal : Computer ,5-BNC only)
HDMI	HDMI x 1	HDMI x 1	HDMI x 1	HDMI x 1	HDMI x 1	HDMI x 1
Entrada de Audio	No	No	No	No	No	No
Salida de Audio	No	No	No	No	No	No
Serial	D-sub 9pin x 1	D-sub 9pin x 1	D-sub 9pin x 1	D-sub 9pin x 1	D-sub 9pin x 1	D-sub 9pin x 1
USB	USB Tipo A Para servicio inalambrico solamente USB Tipo B Para servicio solamente	USB Tipo A Para servicio inalambrico solamente USB Tipo B Para servicio solamente	USB Tipo A Para servicio inalambrico solamente USB Tipo B Para servicio solamente	USB Tipo A Para servicio inalambrico solamente USB Tipo B Para servicio solamente	USB Tipo A Para servicio inalambrico solamente USB Tipo B Para servicio solamente	USB Tipo A Para servicio inalambrico solamente USB Tipo B Para servicio solamente
Lan por Cable	RJ45 x 1 100Mbps	RJ45 x 1 100Mbps	RJ45 x 1 100Mbps	RJ45 x 1 100Mbps	RJ45 x 1 100Mbps	RJ45 x 1 100Mbps
Wireless Lan	WLAN (Opcional)	WLAN (Opcional)	WLAN (Opcional)	WLAN (Opcional)	WLAN (Opcional)	WLAN (Opcional)
Corrección trapezoidal	Vertical: ±30 grados, Horizontal: ±30 grados (Lente estandar) Varia segun el lente instalado	Vertical: ±30 grados, Horizontal: ±30 grados (Lente estandar) Varia segun el lente instalado	Vertical: ±30 grados, Horizontal: ±30 grados (Lente estandar) Varia segun el lente instalado	Vertical: ±30 grados, Horizontal: ±30 grados (Lente estandar) Varia segun el lente instalado	Vertical: ±30 grados, Horizontal: ±30 grados (Lente estandar) Varia segun el lente instalado	Vertical: ±30 grados, Horizontal: ±30 grados (Lente estandar) Varia segun el lente instalado
Proyección Multi PC	Si	Si	Si	Si	Si	Si
Split Screen	Si	Si	Si	Si	Si	Si
Quick Corner	Si	Si	Si	Si	Si	Si
Direct Power On/Off	Si	Si	Si	Si	Si	Si
Dimensiones	741 × 534 × 255 mm (D x W x H)	741 × 534 × 255 mm (D x W x H)	741 × 534 × 255 mm (D x W x H)	741 × 534 × 255 mm (D x W x H)	741 × 534 × 255 mm (D x W x H)	741 × 534 × 255 mm (D x W x H)
Peso	Approx. 26kg/58lb (Including Standard Zoom Lens)	Approx. 26kg/58lb (Including Standard Zoom Lens)	Approx. 26kg/58lb (Including Standard Zoom Lens)	Approx. 26kg/58lb (Including Standard Zoom Lens)	Approx. 26kg/58lb (Including Standard Zoom Lens)	Approx. 26kg/58lb (Including Standard Zoom Lens)
Ruido Ventilador	40 db (Normal) / 35 db (ECO)	40 db (Normal) / 35 db (ECO)	40 db (Normal) / 35 db (ECO)	40 db (Normal) / 35 db (ECO)	40 db (Normal) / 35 db (ECO)	40 db (Normal) / 35 db (ECO)
Accesorios						
Cable Poder	3m	3m	3m	3m	3m	3m
Cable Computadora	1.8m	1.8m	1.8m	1.8m	1.8m	1.8m
Cable USB	No	No	No	No	No	No
Control Remoto	Con Baterias	Con Baterias	Con Baterias	Con Baterias	Con Baterias	Con Baterias
Maletin	No	No	No	No	No	No
Montaje	Techo Opcional	Techo Opcional	Techo Opcional	Techo Opcional	Techo Opcional	Techo Opcional
Cod. Lámpara	V13H010L82 (V13H010L84 Portrait)	V13H010L82 (V13H010L84 Portrait)	V13H010L82 (V13H010L84 Portrait)	V13H010L82 (V13H010L84 Portrait)	V13H010L82 (V13H010L84 Portrait)	V13H010L82 (V13H010L84 Portrait)
Cod. Filtro	V13H134A46	V13H134A46	V13H134A46	V13H134A46	V13H134A46	V13H134A46
Tarjeta Wireless LAN	V12H418P12	V12H418P12	V12H418P12	V12H418P12	V12H418P12	V12H418P12
QuickWireless	V12H005M09	V12H005M09	V12H005M09	V12H005M09	V12H005M09	V12H005M09
Cod. Lentes	----	----	----	----	----	----
Lapiz Interactivo	----	----	----	----	----	----
Rear Projection Wide Lens						
Standard Zoom Lens						
Middle Throw Lens 1						
Middle Throw Lens 2						
Wide Zoom						
Long Throw Zoom Lens						
Comentarios	EL lente se cotiza por aparte Lens Shift Range Vertical: -56% to +56% (H Center) (Powered) Horizontal: -19% to +19% (V Center) (Powered)	EL lente se cotiza por aparte Lens Shift Range Vertical: -56% to +56% (H Center) (Powered) Horizontal: -19% to +19% (V Center) (Powered)	EL lente se cotiza por aparte Lens Shift Range Vertical: -60% to +60% (H Center) (Powered) Horizontal: -18% to +18% (V Center) (Powered)	EL lente se cotiza por aparte Lens Shift Range Vertical: -60% to +60% (H Center) (Powered) Horizontal: -18% to +18% (V Center) (Powered)	EL lente se cotiza por aparte Lens Shift Range Vertical: -60% to +60% (H Center) (Powered) Horizontal: -18% to +18% (V Center) (Powered)	EL lente se cotiza por aparte Lens Shift Range Vertical: -60% to +60% (H Center) (Powered) Horizontal: -18% to +18% (V Center) (Powered)