

EN		DE		FR		ES		IT		NL		P.產品名稱	
Display	Product Classification	Home Projector	Product Classification	Hemrojector	Catégorie de produit	Antiprojector domestico	Clasificación del Producto	Proyector para hogar	Classificazione del Prodotto	Proiettore Domestico	Product Classification	Home Projector	Projector domestico
	Light Source	RGB Triple Laser	Leuchte	Source lumineuse	Source lumineuse	Source triple RGB	Fuente de Luz	Triple Laser RGB	Configuración Lumínica	Triple Laser RGB	Lichtbron	RGB Triple Laser	Technologische Projectorwige Laser RGB
	Display Technique	DLP	Anzeigetechnologie	DLP	Technologie d'affichage	DLP	Tecnica de Emisión	DLP	Tecnica di Emisione	DLP	Afbeeldingstechniek	DLP	Technologische Projectorwige Laser RGB
	Display Chip	0.47 DMD	Display Chip	0.47 DMD	Chip de visualisation	0.47 DMD	Chip de Visualisation	0.47 DMD	Chip de Visualisation	0.47 DMD	Chip van beelding	0.47 DMD	Technologische Projectorwige Laser RGB
	OS	Yes	Ja	Si	Si	Si	Si	Si	Si	Si	Ja	Si	Technologische Projectorwige Laser RGB
Performance	Supported Formats	HDR 10+, HDR Enhanced, Dolby Vision	Unterstützte Formate	HDR 10+, HDR Enhanced, Dolby Vision	Formats pris en charge	HDR 10+, HDR Enhanced, Dolby Vision	Formatos compatibles	HDR 10+, HDR Enhanced, Dolby Vision	Formati Supportati	HDR 10+, HDR Enhanced, Dolby Vision	Ondersteunde formaten	HDR 10+, HDR Enhanced, Dolby Vision	Technologische Projectorwige Laser RGB
	Latency	(Game Mode, AI off) 1 ms at 1080p/24Hz 2.2 ms at 1080p/30Hz 3 ms at 1080p/60Hz 5 ms at 4K/60Hz	Latenz	(Game Mode, AI off) 1 ms at 1080p/24Hz 2.2 ms at 1080p/30Hz 3 ms at 1080p/60Hz 5 ms at 4K/60Hz	Temps de latence	(Mode Jeu, VRI active, AI désactivé) 1 ms à 1080p/24Hz 2.2 ms à 1080p/30Hz 3 ms à 1080p/60Hz 5 ms à 4K/60Hz	Latencia	(Modo Juego, VRI activo, AI desactivado) 1 ms a 1080p/24Hz 2.2 ms a 1080p/30Hz 3 ms a 1080p/60Hz 5 ms a 4K/60Hz	Latency	(Game Mode, AI off) 1 ms at 1080p/24Hz 2.2 ms at 1080p/30Hz 3 ms at 1080p/60Hz 5 ms at 4K/60Hz	Latentie	(Game Mode, AI off) 1 ms at 1080p/24Hz 2.2 ms at 1080p/30Hz 3 ms at 1080p/60Hz 5 ms at 4K/60Hz	Technologische Projectorwige Laser RGB
	TI-MED	Yes	TI-MED	Yes	TI-MED	Yes	TI-MED	Yes	TI-MED	Yes	TI-MED	Yes	Technologische Projectorwige Laser RGB
	Brightness	4800 ISO Lumens [1]	Helligkeit	4800 ISO Lumens [1]	Luminosité	4800 ISO Lumens [1]	Brilliance	4800 ISO Lumens [1]	Luminosità	4800 ISO Lumens [1]	Helderheid	4800 ISO Lumens [1]	Technologische Projectorwige Laser RGB
	Standard Resolution	3840 x 2160 pixels	Standardauflösung	3840 x 2160 pixel	Résolution standard	3840 x 2160 pixels	Resolución Estándar	3840 x 2160 pixels	Resoluzione Standard	3840 x 2160 pixel	Standardresolutie	3840 x 2160 pixels	Technologische Projectorwige Laser RGB
Setup	Compatible Resolution	7	Kompatible Auflösung	7	Résolution compatible	7	Resolución Compatible	7	Resoluzione Compatibile	7	Compatibele Resolutie	7	Technologische Projectorwige Laser RGB
	Color Gamut	BT 2020 100% [2]	Farbraum	BT 2020 100% [2]	Espace colorimétrique	BT 2020 100% [2]	Gama de Cores	BT 2020 100% [2]	Gamma di Colori	BT 2020 100% [2]	Kleurruimte	BT 2020 100% [2]	Technologische Projectorwige Laser RGB
	Contrast Ratio	Up to 8,000:1 (Native Contrast) Up to 80,000:1 (Dynamic Contrast, DLE ON) [4]	Kontrastverhältnis	Bis zu 8.000:1 (Native Contrast) Bis zu 80.000:1 (Dynamischer Kontrast, DLE aktiviert) [4]	Rapport de contraste	Jusqu'à 8 000:1 (Contraste natif) Jusqu'à 80 000:1 (Contraste dynamique, DLE activé) [4]	Relación de Contraste	Hasta 8 000:1 (Contraste nativo) Hasta 80 000:1 (Contraste dinámico, DLE activado) [4]	Reporto di Contrasto	Fino a 8 000:1 (Contraste nativo) Fino a 80 000:1 (Contraste dinamico, DLE attivo) [4]	Contrastratio	Tot 8.000:1 (native contrast) Tot 80.000:1 (dynamic contrast, DLE on) [4]	Technologische Projectorwige Laser RGB
	Lens	High Light Transmission Coated Lens	Objektiv	Hochtransmissionss beschichtetes Objektiv	Objectif	Verre traité à haute transmission lumineuse	Lente	Lente con Recubrimiento de Alta Transmisión de Luz	Lente	Lente con Recubrimiento di Alta Trasmissione Luminosa	Lens	Lens met hoge lichttransmissiecoating	Technologische Projectorwige Laser RGB
	Auto Keystone Correction	Yes [5]	Automatische Keilkorrektur	Ja [5]	Correction automatique des trapèzes	Ja [5]	Corrección Automática de Keystone	Yes [5]	Corrección Automática de Keystone	Yes [5]	Automatische Keilcorrectie	Ja [5]	Technologische Projectorwige Laser RGB
System	Audio Focus	Yes	Audio Focus	Yes	Mise au point	Mise au Point Automatique	Audio Focus	Yes	Audio Focus	Yes	Audio Focus	Yes	Technologische Projectorwige Laser RGB
	Intelligent Screen Alignment	Yes [6]	Intelligente Bildausrichtung	Ja [6]	Alignement intelligent de l'image	Ja [6]	Alignement intelligent de l'image	Ja [6]	Alignement intelligent de l'image	Ja [6]	Intelligente beelduitlijning	Ja [6]	Technologische Projectorwige Laser RGB
	Intelligent Obstacle Avoidance	Yes [7]	Intelligente Hinderniserkennung	Ja [7]	Évitement intelligent des obstacles	Ja [7]	Evitación inteligente de obstáculos	Yes [7]	Evitación inteligente de obstáculos	Yes [7]	Intelligente obstakelvermijding	Ja [7]	Technologische Projectorwige Laser RGB
	Lens Shift	Yes [8] (x150% to 150% [8])	Linse Shift	Ja [8] (x150% to 150% [8])	Écartement des lentilles	Ja [8] (x150% to 150% [8])	Desplazamiento de lente	Yes [8] (x150% to 150% [8])	Desplazamiento de lente	Yes [8] (x150% to 150% [8])	Lens shift	Ja [8] (x150% to 150% [8])	Technologische Projectorwige Laser RGB
	Optical Zoom	Yes	Optischer Zoom	Ja	Zoom optique	Ja	Zoom Digital	Si	Zoom Digital	Si	Optische zoom	Ja	Technologische Projectorwige Laser RGB
Audio	Digital Zoom	Yes	Digitaler Zoom	Ja	Zoom numérique	Ja	Zoom Digital	Si	Zoom Digital	Si	Digitaler zoom	Ja	Technologische Projectorwige Laser RGB
	Audio MTR	12-15:1	Prezetsversterkingsverhouding	12-15:1	Support de projection	12-15:1	Relación de Proyección	12-15:1	Supporto di Proiezione	12-15:1	Prezetsversterkingsverhouding	12-15:1	Technologische Projectorwige Laser RGB
	Speaker Ratio	8:8	Speakersverhouding	8:8	Format d'image	8:8	Método de Aspecto	8:8	Formato de Imagen	8:8	Speakersverhouding	8:8	Technologische Projectorwige Laser RGB
	Projection Method	Front, Rear, Front Ceiling, Rear Ceiling	Projectie methode	Vorne, Hinten, Decke vorne, Decke hinten	Méthode de projection	Avant, Arrière, Plafond avant, Plafond arrière	Método de Proyección	Frontal, Trasero, Techno Frontal, Techno Trasero	Metodo di Proiezione	Frontale, Posteriore, Defetto Frontale, Defetto Posteriore	Projectiemethode	Voor-, achter-, voorplafond, achterplafond	Technologische Projectorwige Laser RGB
	Image Size	40" - 300" [9]	Bildgröße	40" - 300" [9]	Taille de l'image	40" - 300" [9]	Tamaño de Imagen	40" - 300" [9]	Tamaño de Imagen	40" - 300" [9]	Beeldgrootte	40" - 300" [9]	Technologische Projectorwige Laser RGB
Connectivity	OSD	Yes [10]	OSD	Ja [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	Technologische Projectorwige Laser RGB
	OSD	Yes [10]	OSD	Ja [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	Technologische Projectorwige Laser RGB
	OSD	Yes [10]	OSD	Ja [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	Technologische Projectorwige Laser RGB
	OSD	Yes [10]	OSD	Ja [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	Technologische Projectorwige Laser RGB
	OSD	Yes [10]	OSD	Ja [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	OSD	Yes [10]	Technologische Projectorwige Laser RGB
Audio	Speaker	2 x 12W Harmon Kardon	Leuchtpower	2 x 12W Harmon Kardon	Heut power	2 x 12W Harmon Kardon	Altoparlante	2 x 12W Harmon Kardon	Altoparlante	2 x 12W Harmon Kardon	Speaker	2 x 12W Harmon Kardon	Technologische Projectorwige Laser RGB
	OSD	Yes	OSD	Ja	OSD	Yes	OSD	Yes	OSD	Yes	OSD	Yes	Technologische Projectorwige Laser RGB
	OSD	Yes	OSD	Ja	OSD	Yes	OSD	Yes	OSD	Yes	OSD	Yes	Technologische Projectorwige Laser RGB
	OSD	Yes	OSD	Ja	OSD	Yes	OSD	Yes	OSD	Yes	OSD	Yes	Technologische Projectorwige Laser RGB
	OSD	Yes	OSD	Ja	OSD	Yes	OSD	Yes	OSD	Yes	OSD	Yes	Technologische Projectorwige Laser RGB
Electrical	Power Consumption	250W	Leistungsaufnahme	250W	Dissipation de puissance	250W	Potencia	AC250-240V 50Hz	Alimentazione	AC250-240V 50Hz	Power Consumption	250W	Technologische Projectorwige Laser RGB
	Power	AC250-240V 50Hz/60Hz	Nettoleistung	AC250-240V 50Hz	Power	AC250-240V 50Hz	Potencia	AC250-240V 50Hz	Alimentazione	AC250-240V 50Hz	Power	AC250-240V 50Hz	Technologische Projectorwige Laser RGB
	Product Size (H x W x D)	240 x 200 x 100 mm [11]	Produktabmessungen (H x B x T)	240 x 200 x 100 mm [11]	Dimensions du produit (H x L x P)	240 x 200 x 100 mm [11]	Tamaño del Producto (A x L x P)	240 x 200 x 100 mm [11]	Tamaño del Producto (A x L x P)	240 x 200 x 100 mm [11]	Product Size (H x W x D)	240 x 200 x 100 mm [11]	Technologische Projectorwige Laser RGB
	Product Weight	5.5kg [12]	Produktgewicht	5.5kg [12]	Poids du produit	5.5kg [12]	Peso del Producto	5.5kg [12]	Peso del Prodotto	5.5kg [12]	Product Weight	5.5kg [12]	Technologische Projectorwige Laser RGB
	Package Size (H x W x D)	420 x 307 x 240 mm [13]	Verpackungsgröße (H x B x T)	420 x 307 x 240 mm [13]	Dimensions du colis (H x L x P)	420 x 307 x 240 mm [13]	Tamaño del Paquete (A x L x P)	420 x 307 x 240 mm [13]	Tamaño del Paquete (A x L x P)	420 x 307 x 240 mm [13]	Package Size (H x W x D)	420 x 307 x 240 mm [13]	Technologische Projectorwige Laser RGB
What's in the Box	Power Cable	1 x 1.5m [14]	Stromkabel	1 x 1.5m [14]	Cable de courant	1 x 1.5m [14]	Cable de alimentación	1 x 1.5m [14]	Cable di alimentazione	1 x 1.5m [14]	Power Cable	1 x 1.5m [14]	Technologische Projectorwige Laser RGB
	External Power Supply	1 x 1	Externe Netztaste	1 x 1	Source d'alimentation externe	1 x 1	Unidad de alimentación externa	1 x 1	Unidad de alimentación externa	1 x 1	External Power Supply	1 x 1	Technologische Projectorwige Laser RGB
	Remote Control	1 x 1	Fernbedienung	1 x 1	Commande à distance	1 x 1	Control Remoto	1 x 1	Control Remoto	1 x 1	Remote Control	1 x 1	Technologische Projectorwige Laser RGB
	Quick Start Guide	1 x 1	Schnellstartanleitung	1 x 1	Guide de démarrage rapide	1 x 1	Guía de inicio rápido	1 x 1	Guida di avvio rapido	1 x 1	Quick Start Guide	1 x 1	Technologische Projectorwige Laser RGB
	Warranty Card	1 x 1	Garantiekarte	1 x 1	Carte de garantie	1 x 1	Carta de Garantía	1 x 1	Carta de Garantía	1 x 1	Warranty Card	1 x 1	Technologische Projectorwige Laser RGB