



Model	DS+305 Series - SXGA+ 4:3	HD405 - 1080p Widescreen	DS+405 - SXGA+ 4:3	DS+655 - SXGA+ 4:3
		WIDESCREEN	NEW MODEL - SPECIAL ORDER ONLY	NEW MODEL
Applications	Fixed Installation	Fixed Installation	Fixed Installation	Fixed Installation
Lamp	Single	Dual Lamp	Dual Lamp	Dual Lamp
Technology	1 DLP with 6-Segment Colour Wheel (RGBYCW)	1 DLP with 6-Segment Colour Wheel (RGB/CMY)	1 DLP with 6-Segment Colour Wheel (RGB/CMY)	1 DLP with 6-Segment Colour Wheel (RGBYCW)
Format	4:3	16:9	4:3	4:3
Brightness	3,300	4,100	4,100	6500
Native Resolution	SXGA + - 1400 x 1050	Native HD 1920 x 1080p	SXGA + - 1400 x 1050	SXGA + - 1400 x 1050
Weight - Kg	2.9kg	12.6Kg	12.6Kg	12.6Kg
Standard Inputs -	2 x Data / 2 x Video / 1 x Audio - HDMI	3 x Data / 3 x Video inc DVI-D and HDMI	3 x Data / 3 x Video inc DVI-D and HDMI	4 x Data / 3 x Video inc DVI-D and HDMI
Outputs -	Data	tbc	tbc	tbc
Standard Lens	DS+305 with 1.75 - 2.2 zoom lens	body only -	body only -	body only -
Lens Options 1	DS+305w with 0.8:1 Fixed Lens	0.8:1, 1.2:1	0.8:1, 1.2:1	0.8:1, 1.2:1
Lens Options 2	DS+305w with 1:1 Fixed Lens	1.3-1.7:1, 1.7-2.5:1, 2.5-4.0:1, 4.0-7.0:1	1.3-1.7:1, 1.7-2.5:1, 2.5-4.0:1, 4.0-7.0:1	1.3-1.7:1, 1.7-2.5:1, 2.5-4.0:1, 4.0-7.0:1
Lens Shift	U/D	U/D/L/R - Motorised	U/D/L/R - Motorised	U/D/L/R - Motorised
Keystone	Yes V30, H15	Yes H+V	Yes H+V	Yes H+V
Contrast Ratio	2500:1	upto 7500:1	upto 7500:1	upto 7500:1
Lamp Life	2250 (3000 in Eco)	1500 (2000 in Eco) Dual Lamp	1501 (2000 in Eco) Dual Lamp	1502 (2000 in Eco) Dual Lamp
Noise Level	24db	30db	30db	30db
Key Features -	Choice of Colour Wheels - RGBW / RGBRGB / RGBY 24/7 Warranty for Digital Signage & Constance Use	24/7 Warranty for Digital Signage & Constance Use 10 Bit Image Processing with DNX Technology	24/7 Warranty for Digital Signage & Constance Use 10 Bit Image Processing with DNX Technology	24/7 Warranty for Digital Signage & Constance Use 10 Bit Image Processing with DNX Technology
	Portrait & Landscape Projection	Sealed, all-glass optical engine	Sealed, all-glass optical engine	Sealed, all-glass optical engine
	On-board real time event programming	On-board Faroudja® video processing	On-board Faroudja® video processing	On-board Faroudja® video processing
	PIN code security	Twin Lamp with Hot swap replacement & Failsafe	Twin Lamp with Hot swap replacement & Failsafe	Twin Lamp with Hot swap replacement & Failsafe
	Comprehensive colour adjustment	RJ45 networking port	RJ45 networking port	RJ45 networking port
	On-board Faroudja® video processing	Built in Light Shutter	Built in Light Shutter	Built in Light Shutter
	HDMI Connection	Includes Brilliant Colour Technology from Texas Instruments	Includes Brilliant Colour Technology from Texas Instruments	Includes Brilliant Colour Technology from Texas Instruments
Lamp Warranty	120 Days / 500 Hours	120 Days / 500 Hours	120 Days / 500 Hours	120 Days / 500 Hours
Machine Warranty	2 Years RTB	2 Years RTB	2 Years RTB	2 Years RTB
	24/7 Warranty for Digital Signage & High Use Applications	24/7 Warranty for Digital Signage & High Use Applications	24/7 Warranty for Digital Signage & High Use Applications	24/7 Warranty for Digital Signage & High Use Applications

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1-DLP MODELS