UHZ45

Specification			
Resolution	4K UHD (3,840 x 2,160)	Speaker (W)	10W x 2
Brightness[1]	3,800 lumens	3D	Yes (PC frame sequential and Blu-ray)
Contrast	2,000,000:1	Standby power	<0.5W
Light Source Life (hours)	20,000 hours to 50% brightness (Eco)	Uniformity	80%(TBC)
Noise level (Eco mode)	27 dB	Light Source	Laser
Display Colors	1.07 billion	Scan Rate	Horizontal : 31~135KHz Vertical : 24~120Hz
Weight (kg)	<5.0kg	Wireless	No
Dimensions (W x D x H mm)	337mm(W)X265mm(D)X108mm(H)Without feet 337mm(W)X265mm(D)X122.5mm(H)With feet	Power supply	100V ~ 240V ± 10%, AC 50-60Hz
Throw ratio	1.5~1.66, tolerance ±3%	Power Consumption	
Zoom type	1.1x		
Image size (inch)	33" to 300"		
Aspect ratio	16:9		
Geometry correction	H+V keystone±40° by Manual Auto Vertical Keystone 4-Cornor correction, Warping		Power Consumption (Min) @110V 185W Power Consumption (Max) @110V 240W Power Consumption (Min) @220V 175W Power Consumption (Max) @220V 230W
Projection Lens	F# 1.98~2.02 f 15.84~17.44mm		
Offset	105%~115% (tolerance +/-5%)		
Connections	HDMI x 3, Audio out, USB-A x 1(FW/ power) RS232, 12V trigger, S/PDIF, 3D sync	Features	HDR10 / HLG 4-Corner Correction, Auto V Keystone, Warping DynamicBlack