



January : 2019



SHWE LAMIN NAGAR
COMPANY LIMITED.

2 Years Parts And 2 Years Service Warranty
Lamps & Lamp module 1 Year

X1126H

Display Panel : DLP@3D Ready
 Resolution : SVGA (800 x 600) Maximum WUXGA (1,920x1,200)
 Aspect Ratio : 4:3 (Native), 16:9 (Supported)
 Contrast Ratio : Dynamic Black 20,000:1
 Brightness : 4,000 ANSI Lumens (Standard) 3,200 ANSI Lumens (Eco)
 (Compliant with ISO 21118 Standard)
 Lamp Life : 4,500 Hours (Standard), 10,000 Hours (ECO)
 15,000 Hours (ExtremeEco)
 Keystone Correction : +/- 40 Degree (Vertical ,Manual & Auto)
 Throw Ratio : 1.94~2.16 (51"@2m)
 Input : Analog RGB/Component Video (D-Sub),
 RCA, S-Video, HDMI, PC Audio
 Output : RGB, DC Out, PC Audio

EndUser

445



COLOUR: Black

X138WH

Display Panel : DLP@3D Ready
 Resolution : WXGA (1,280 x 800) Maximum WUXGA (1,920x1,200)
 Aspect Ratio : 16:10 (Native), 4:3/16:9 (Supported)
 Contrast Ratio : Dynamic Black 20,000:1
 Brightness : 3,700 ANSI Lumens (Standard) 2,900 ANSI Lumens (Eco)
 Lamp Life : 4,000 Hours (Standard), 6,000 Hours (ECO)
 10,000 Hours (ExtremeEco)
 Keystone Correction : +/- 40 Degree (Vertical ,Manual)
 Throw Ratio : 1.54~1.72 (60"@2m)
 Input : Analog RGB/Component Video (D-Sub),
 HDMI, PC Audio
 Output : DC Out (5V/2A), USB Type A

EndUser

560



COLOUR: Black

X1123H

Display Panel : DLP @3D Ready
 Resolution : SVGA (800 x 600), Maximum WUXGA (1,920 x 1,200)
 Aspect Ratio : 4:3 (Native) , 16:9 (Supported)
 Contrast Ratio : Dynamic Black 20,000.1
 Brightness : 3,600 ANSI Lumens(Standard), 2,880 ANSL Lumens (ECO)
 (Compliant with ISO 21118 standard)
 Lamp Life : 5,000 Hours (Standard); 10,000 Hours (Eco),
 15,000 Hours (ExtremeEco)
 Throw Ratio : 1.96 ~ 2.15 (50"@2m)
 Noise Level : 30 dBA (Standard), 26 dBA (ECO)
 Keystone Correction : +/-40 Degrees (Vertical, Manual)
 Input Interface : Analog RGB/Component Video (D-sub)
 Composite Video, HDMI, PC Audio
 Output : Analog RGB (D-sub) , PC Audio (Stereo mini jack)

EndUser

390



COLOUR: Black

Price may be changed with or without prior notice.Thank you !