

## Inteligentna Elektronika

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Nazwa **Projektor Mitsubishi HC5**

Cena **0,00 zł**

Producent **Mitsubishi**

## OPIS PRODUKTU

### OTHER FEATURES

Motorised Lens Shift  
Illuminated Remote Control  
Projector Screen Trigger

### Specification Overview

Model HC5

Display technology

0.61" SXRD™ x 3, aspect ratio 16:9

Resolution

1920 x 1080, Approx. 6.22 million pixels (Total 2,073,600 pixels x 3)

Brightness (maximum)

1100 ANSI lumens

Contrast

=140,000 : 1 with IRIS Operation

Focus/Zoom

Powered Focus & Zoom (Zoom Ratio 1.8:1)

Projection Lens

f=21.4-38.5mm , F=3.2-3.9 3.4-6.3m@100"(Wide)

Picture Size

50" ~ 200" (Diagonal)

Source lamp\*\*

230W (Shut Off Time 2000 Hrs) with Low Mode (190W : Shut Off Time 4000 Hrs)

Computer compatibility

VGA (640 x 480) @ 60Hz - WUXGA (1920 x 1200) @60Hz

Video compatibility

NTSC / NTSC 4.43 / PAL (including PAL-M, N) / SECAM / PAL-60 480i/p(525i/p), 576i/p(625i/p), 720p(750p 50/60Hz), 1080i(1125i 50/60Hz), 1080p(1125p 24/50/60Hz), (1080i(1250i 50Hz) is not available)

PC input terminals  
Mini D-Sub 15pin x 1  
Video input terminals  
HDMI (3D, Deep Colour) x 2, RCA x 1, S-VIDEO x 1, RCA (Y,PB,PR) x 1  
Output Terminals  
Trigger Out ; 1(Power) / 2(Anamorphic); 3D Emitter ; Mini DIN 5pin x 1  
Communication terminals  
RS232C; D-Sub 9pin x 1 (Direct command is available.)  
Fan noise  
23dBA (Lamp low mode)  
Dimensions (W x H x D)  
482(W)×215(H)×530(D) mm (exclude height adjuster)  
Weight  
14.5 kg  
Power Consumption  
340W/4.0A  
Power supply  
AC 100 - 240 V, 50/60Hz  
Optional accessories  
Spare lamp VLT-HC9000LP; 3D Glasses EY-3DGS-1U; 3D Emitter EY-3D-EMT1  
Included accessories  
Power Cord x 1; Backlit Remote Control (with Batteries); Safety Manual; User Manual CD-ROM  
\*\*Approximate figure representing average operational life cycle

## CECHY PRODUKTU

Model/Seria	<b>HC5</b>
Technologia	<b>SXRD</b>
Rozdzielczość (Podstawowa)	<b>FULL HD</b>
Format Obrazu	<b>16:9</b>
Jasność	<b>1100</b>
Kontrast (...:1)	<b>140000</b>
Źródło Światła	<b>LAMPA</b>
Żywotność Źródła Światła (Ilość Godzin)	<b>2000</b>
Wsp. Powiększenia/Rzutu (Throw Ratio) Minimalny (...:1)	<b>1.61</b>
Wsp. Powiększenia/Rzutu (Throw Ratio) Maksymalny (...:1)	<b>2.87</b>