

Phoenix X35

Raising Presentation Quality

Capable of projecting a brilliant 4000 lumens, this is the brightest of our popular line of Phoenix products. And its clear XGA resolution helps put a crisp edge on any image. The Phoenix X35 presents the ideal blend of functionality, high performance and ease of use.



Phoenix X35

Specifications



BRIGHTNESS

4000 Lumens (Standard)

3500 Lumens (Eco)

RESOLUTION

1024 x 768 True XGA

1280 x 1024 SXGA Supported

DISPLAY TYPE

Texas Instruments

0.7" x 1, 12° DDR

CONTRAST RATIO

2100 :1

ASPECT RATIO

4:3 Native

16:9 Compatible

THROW RATIO

1.8 ~ 2.1 (x screen width)

PROJECTION LENS

Manual Zoom / Focus

ZOOM RATIO

1.15:1

DIAGONAL IMAGE SIZE

23" - 300"

THROW DISTANCE

3.2' - 36.7' Feet

1 - 11.2 Meters

KEystone

+/- 15° Vertical

LAMP

280 watt OSRAM VIP

LAMP LIFE

2000 Standard

3000 Eco

INPUTS

DVI-D

VGA (YPbPr)

S-Video

Composite Video

RCA audio (R/L)

Audio (3.5 mm)

OUTPUTS

Audio (3.5mm)

VGA

PROJECTOR CONTROLS

RS232 (9-Pin)

USB

12V Trigger

COMPATIBILITY

VGA, SVGA, XGA, SXGA, Mac

EDTV / SDTV / HDTV

480i/p / 720p / 1080i

FCC CERTIFICATION

FCC-B, UL, TUV-CB, c-UL, CB, CE, CCC

VIDEO COMPATIBILITY

NTSC / NTSC 4.43 / PAL B/G/H/I/M/N 60 /

SECAM

AUDIO

1 x 3w Mono Speaker

DECIBEL RATING

35dB (standard) / 33dB (eco)

H-REFRESH RATE

15-90 kHz

V-REFRESH RATE

50-85 kHz

POWER SUPPLY

AC 110 ~ 240 Volts

(auto ranging)

POWER CONSUMPTION

330W (standard)

290W (eco)

DIMENSIONS (WxDxH)

12" x 9.6" x 3.4" Inches

WEIGHT

7.3 Lbs / 3.3 Kg

WARRANTY

3 year parts & labor / 90 day lamp

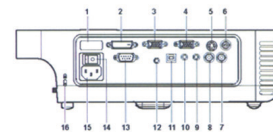
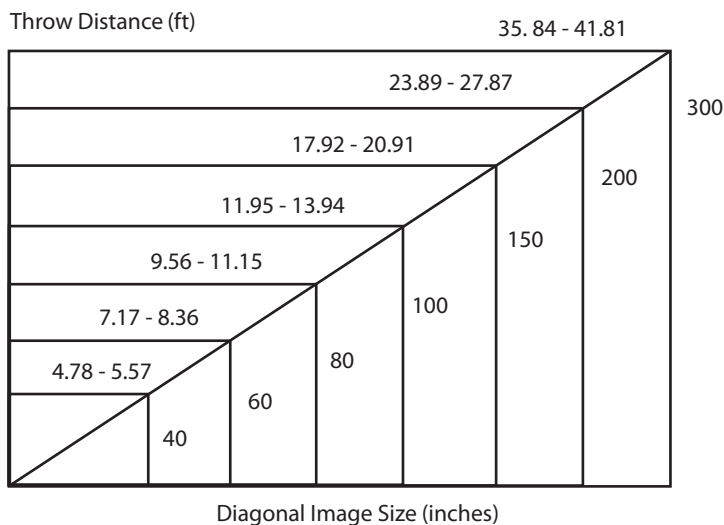
Special features of the Phoenix X35 include:

Password security—Protect use from multiple users or theft.

Fan speed options—Enables better control of the projector's temperature and cooling process.

Top changing lamp—When ceiling mounted you can change the projector's lamp with ease

Custom splash screen—Customize the start-up screen on the



ITEM	LABEL	DESCRIPTION
1.	Rear IR receiver	Receiver for IR signal from remote control
2.	DVI-D	Connect the computer cable from a computer (Optional)
3.	VGA IN	Connect a VGA cable (supplied) from a computer
4.	VGA OUT	Connect to a monitor
5.	S-video	Connect the composite or S-video cable (not supplied) from a video device
6.	Video	Connect a composite video cable (not supplied) from a video device.
7.	Audio in-R	Connect the audio cable (not supplied) from an audio input device.
8.	Audio in-L	Connect the audio cable (not supplied) from an audio input device.
9.	Audio-in	Connect an audio cable (not supplied) from the computer's audio-out connector.
10.	Audio-out	Audio loop-thru
11.	USB	Connect the USB cable (supplied) from a computer
12.	12V Connector	Connect the 12V power outlet (Optional)
13.	RS-232	Installation control (Optional)
14.	Power switch	Turns the power on and off
15.	Power	Connect the supplied power cord
16.	Security Lock	Secure to permanent object with a Kensington® Lock system