

# MP65e

As Tough As The Elements

The MP65e is as durable as it is versatile, and is especially great in smoky, dusty environments, either indoors or outdoors.



# MP65e

## Specifications



### BRIGHTNESS

4500 Lumens (Standard)

3800 Lumens (Economy)

### RESOLUTION

1024 x 768 XGA (Native)

1280 x 1024 SXGA (Supported)

### DISPLAY TYPE

0.79" LCD MLA x 3

### CONTRAST RATIO

500:1

### ASPECT RATIO

4:3 Native

16:9 Compatible

### THROW RATIO

1.5 ~ 1.8 (x screen width)

### PROJECTION LENS

Manual Zoom & Focus

### ZOOM RATIO

1.2:1

### DIAGONAL IMAGE SIZE

40" - 300"

### THROW DISTANCE

4' - 30'

### KEystone

+/- 30° Vertical

### LAMP

275 watt NSH

### LAMP LIFE

2000 Hours (Standard)

3000 Hours (Economy)

### INPUTS

DVI-I w/3.5 mm Audio

VGA w/ 3.5 mm Audio

S-Video

Composite Video

Audio (3.5 mm)

RCA R/L Audio

### OUTPUTS

VGA w/ 3.5 mm Audio

### PROJECTOR CONTROLS

USB

RS232 (DIN)

RS232 (9-Pin)

RJ45 (LAN Control)

### COMPATIBILITY

VGA, SVGA, XGA, SXGA, MAC

### EDTV / SDTV / HDTV

480i/p, 525i/p, 576i/p, 625i/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 8w Mono Speaker

### DECIBEL RATING

33 dB (Standard)

30 dB (Economy)

### H-SCAN FREQUENCY

15-107 kHz

### V-REFRESH RATE

43-120 kHz

### POWER SUPPLY

AC 100-240 Volts (50/60 Hz)

### POWER CONSUMPTION

430 Watts (Typical)

### DIMENSIONS (WxDxH)

18.9" x 14.2" x 5.7"

### WEIGHT

16.5 lbs

### WARRANTY

3 Year Parts & Labor/90 Day Lamp

### Special features of the MP65e

#### include:

#### Auto brightness-

Detects ambient light and adjusts brightness, extending lamp life.

#### Dust/Smoke filter -

High-efficiency dust cabinet and air filter perfect for dust-torn environments.

#### Quick start and quick shut down -

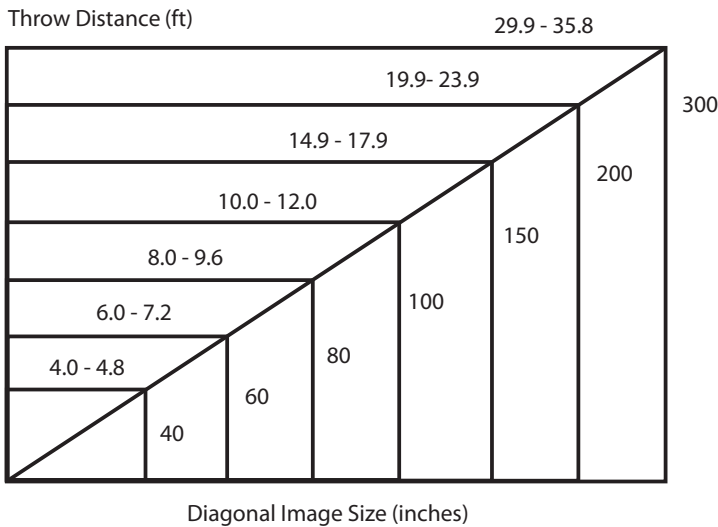
Short length of time when powering the projector on & off.

#### Network management -

Manage/monitor your projector using a wired network."

#### Auto filter alert -

Projector notifies you when the filters need to be changed.



- 5. Speaker
- 11. Filter cover (air filter inside)
- 14. AC inlet
- 15. S-Video
- 16. Audio L/R
- 17. Video port
- 18. Computer IN (1)
- 19. Computer IN (2)
- 20. USB
- 21. Audio IN (1)
- 22. Audio IN (2)
- 23. Audio OUT
- 24. Monitor OUT
- 25. YPbPr port
- 26. L-Audio IN-R
- 28. RS232C
- 29. LAN port (Optional)

