Dell M410HD Mobile Series Projector

## PROJECTION

Brightness: 2000 ANSI Lumens (Max.) Contrast Ratio: 2100:1 Typical (Full On / Full Off) Resolution: WXGA (1280 x 800) Uniformity: 85% Typical (Japan Standard - JBMA) Projection Lens: F-Stop: F/2.5~2.67 Image Size:	Power: AC power input socket Computer Input: one D-sub for analog/RGB component, HDTV input signals Computer Output: NA Video Input: one composite video RCA and one S-video USB Input: one USB slave for remote support and firmware upgrade Audio input: one phone jack (Diameter 3.5mm)
27.2" ~ 361" (diagonal) <b>Projection Distance:</b> 1m ~ 12m <b>Set Up:</b> 3D - Enabled	HDMI Input: one HDMI 1.3 (HDCP compliant)
LAMP	VIDEO COMPATIBILITY
Lamp Life Cycle <sup>3</sup> : Up to 3000-hour Typical Up to 5000-hour Eco-Mode Lamp Type: OSRAM E17.6 165W user-replaceab	S-Video/Composite Video: NTSC [J, M, 4.43, supports Closed Captioning (CC1~CC4)], PAL (B, D, G, H, I, M, N, Nc, 60), SECAM (B, D, G, K, K1, L) Component Video (via VGA) & HDMI (HDCP Compliant) -480i/p, 576i/p, 720p, 1080i/p
AUDIO	<b>KEYSTONE CORRECTION</b>
Multimedia Audio:1W Speaker Mono	Vertical: +40° / -35° Horizontal: N/A
COLOR, SIZE AND WEIGHT	

CONNECTIVITY

# COLOR, SIZE AND WEIGHT

**Dimensions (W x D x H):** 8.07" x 6.10" x 2.99"(205 x 155 x 75.9mm) **Weight:** 2.6 lbs (1.18 kg))

Environmental and Regulatory

# ELECTRICAL

#### **Power:**

Universal AC 100-240 50-60Hz with PFC input

### **Power Consumption Operational:**

Normal mode:  $210W \pm 10\%$  @ 100VacEco mode:  $166W \pm 10\%$  @ 110VacPower saving mode: less than 12WStandby mode: less than 1W

## ENVIRONMENTAL

#### **Operating temperature:**

5°C - 35°C (41°F - 95°F) Humidity: 80% (maximum)

**Storage temperature:** 0°C - 60°C (32°F - 140°F)

Humidity: 90% (maximum) Shipping Temperature: -20°C - 60°C (-4°F - 140°F) Humidity: 90% (maximum)