EXCELLENT IMAGE QUALITY

- high contrast ratio – 800:1 full on/full off
- high brightness – 4100 max ANSI lumens
- native XGA resolution (1024 x 768)

INTERCHANGEABLE, USER-REPLACEABLE LENSES

- flexibility for the widest range of applications
- can be changed in minutes without removing the projector
- four lens options including wide-angle and long-throw

VERY LOW WEIGHT FOR ITS CLASS & QUALITY

- only 18.5 lbs/8.4 kg with standard lens

MOTORIZED LENS SHIFT, ZOOM & FOCUS (DIGITAL KEYSTONE CORRECTION)

- for installation flexibility with the highest image quality
- on axis-100% image offset
- vertical and horizontal keystone correction
  (+/- 40˚ vertical, +/- 10˚ horizontal)

EXTENSIVE CONNECTIVITY, EASY TO MANAGE

- compatible with virtually any source
- ProjectorNet™ ready

ProjectorNet
FLEXIBILITY FOR LARGE-AUDIENCE APPLICATIONS

The excellent image quality, lens shift, interchangeable lens options and versatile connectivity of the Proxima® DP9295 make it easily adaptable for a wide variety of applications. It is flexible enough to be integrated into existing spaces in classrooms or churches, installed in high-end boardrooms, auditoriums and theaters using rear projection, or simply mounted on the ceiling in large meeting rooms for large-audience applications. The DP9295 is a powerful choice for any application that calls for visual communication, education, or training in a large-room setting, including:

- Video teleconferencing
- Web meetings
- e-Learning
- Collaboration

INSTALL-READY DESIGN

At 18.5 lbs/8.4 kg, the DP9295 has the most features, power and connectivity per pound for high-quality integration, installation and rental staging. It provides installation flexibility for large meeting rooms and auditoriums, is suitable for ceiling mounts or rear projection, and easily accommodate varying projection distance and source connectivity.

ASSET MANAGEMENT VIA PROJECTORNET

ProjectorNet provides network-based projector control and administration in an intuitive tool that gives you the power to remotely monitor and manage projectors for improved reliability, increased security and reduced total cost of ownership.

DYNAMIC IMAGE QUALITY

The high brightness of the DP9295 projector, 4100 max ANSI Lumens, paired with high contrast ratio, and intelligent digital sharpness control deliver excellent display quality for large-room applications. Enhanced video circuitry raises the bar on high-end video quality, including progressive scan for a smooth, quality image. With advanced connectivity, it is broadly compatible with every standard data and video source including: computers, HDTV (up to 1080i), DVD, laser disc, satellite and videotape.
R/C Jack
Control Port Connector
Advanced Lens Options
The DP9295 boasts user-replaceable lamps and interchangeable lenses. These allow the projector to be integrated easily into existing spaces, and the flexibility to change the application or position of the projector. The interchangeable lenses can be swapped out on the spot without the need to remove the projector or call an authorized service provider. And, lamps are user replaceable – no need to take the projector down or send it out for service. What’s more, motorized zoom and focus provide a higher degree of lens control than ever before. Lens options include:

- Standard Lens, motorized (1.8-2.41:1)
- LENS-012 Optional Short-Throw Zoom Lens, motorized (1.3 -1.8:1)
- LENS-014 Optional Long-Throw Zoom Lens, motorized (2.4-4.3:1)
- LENS-015 Optional Short-Throw Fixed Lens (0.8:1)
DEPENDABLE SERVICE

InFocus® Corporation backs up its products with outstanding customer service and support. Our service programs are all part of our commitment to our products and our customers. For more information on service program details for your region, please visit: www.infocus.com/service/service_offerings

ORDERING INFORMATION

Model Number
DP9295 For worldwide use

Optional Accessories

<table>
<thead>
<tr>
<th>CAATA-009</th>
<th>DP9295 ATA shipping case</th>
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<tr>
<td>SPCEIL-002</td>
<td>DP9295 ceiling mount</td>
</tr>
<tr>
<td>SPLMT-EXT</td>
<td>LiteMount tubing extension</td>
</tr>
<tr>
<td>SPLMT-PLT</td>
<td>LiteMount false ceiling plate</td>
</tr>
<tr>
<td>HWRFPOCKETPTN</td>
<td>Mind Path® PocketPoint RF Remote</td>
</tr>
<tr>
<td>SPLAMP-011</td>
<td>DP9295 replacement lamp</td>
</tr>
<tr>
<td>A650</td>
<td>Portable screen</td>
</tr>
<tr>
<td>HWI560</td>
<td>560 inch Deluxe Insta-Theatre Screen</td>
</tr>
<tr>
<td>HWWALLSCRN84</td>
<td>84” wall/ceiling mountable screen</td>
</tr>
<tr>
<td>SPLCK PC</td>
<td>PC Guardian® projector lock</td>
</tr>
<tr>
<td>LENS-012</td>
<td>Short-throw zoom lens, motorized (1.3 – 1.8:1)</td>
</tr>
<tr>
<td>LENS-014</td>
<td>Long-throw zoom lens, motorized (2.4 – 4:3:1)</td>
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<tr>
<td>LENS-015</td>
<td>Short-throw fixed lens, (0.8:1)</td>
</tr>
<tr>
<td>HWVGAEXT150</td>
<td>VGA Extension Bundle</td>
</tr>
<tr>
<td>SWPN-5CD</td>
<td>ProjectorNet Software 5-Seat CD package</td>
</tr>
</tbody>
</table>

To learn more about ProjectorNet™ please visit www.infocus.com/projectornet

Technical Specifications

Native Resolution • XGA (1024 x 768)
Display Technology • 1.3” polysilicon TFT with micro lens array
Input Sources • Input 1: HD15/DVI-D (RGB analog and digital), audio in; Input 2: 5 x BNC (RGBHV, RGB, RGB, YPbPr, YCbCr), audio in; Input 3: RCA x 3, Composite/Component Video, S-Video, RCA x 2, R/L audio
Computer Compatibility • SXGA, XGA, SVGA, VGA, Macintosh®
Video Compatibility • NTSC, NTSC 4.43, PAL, PAL-M, PAL-N, SECAM, HDTV (1080i, 1035i, 720p, 480p)
Brightness • 4100 max ANSI lumens
Brightness Uniformity • 90%
Contrast Ratio • 800:1 full on/full off
Number of Colors • 16.7 million
H-Synch Range • 15 – 100 kHz
V-Synch Range • 50 – 100 Hz
Dot Clock • 160 MHz
Lens Shift • motorized on axis 0 – 100% image offset
Digital Keystone Correction • +/- 40° vertical, +/- 10° horizontal
Projection Lens (standard lens) • F = 1.7, 2.0; f = 48.4 – 62.8mm
Throw Ratio (standard lens) • 1.8 – 2.4:1
Minimum Projection Distance (standard lens) • 1.5 m/4.9H
Aspect Ratio • Native 4:3, 5:4, 16:9 supported
Image size (diagonal) • 31” – 400”
Audio • 2 x 2-Watt stereo
Control • USB mouse, PS/2 mouse, Bi-directional RS-232
Lamp • 275-Watt NSH
Dimensions (standard lens) • 319 mm (W) x 168 mm (H) x 470 mm (L) (12.6” x 6.6” x 18.9”)
Weight (standard) • 18.5 lbs/8.4 kg with standard lens
Power Consumption • 380 Watts
Power Supply • 100V – 240V at 50 – 60 Hz
Operating Temperature • 5° – 35° C
Menu Languages • English, French, German, Spanish, Italian, Japanese
Audible Noise • 35dB (economy mode)
Approvals • UL, cUL, CE, FCC Class A, TLIV, C-tick, NOM, IRAM
Lamp Warranty • 90 days
Warranty • Two years parts and labor

PROJECTION DISTANCES

<table>
<thead>
<tr>
<th>Distance</th>
<th>Minimum Image</th>
<th>Maximum Image</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Distance</td>
<td>Image Width</td>
</tr>
<tr>
<td>5’</td>
<td>1.5 m</td>
<td>2.6”</td>
</tr>
<tr>
<td>10’</td>
<td>3.0 m</td>
<td>5.2”</td>
</tr>
<tr>
<td>15’</td>
<td>4.6 m</td>
<td>7.8”</td>
</tr>
<tr>
<td>20’</td>
<td>6.1 m</td>
<td>10.4”</td>
</tr>
<tr>
<td>25’</td>
<td>7.6 m</td>
<td>13”</td>
</tr>
<tr>
<td>30’</td>
<td>9.1 m</td>
<td>15.6”</td>
</tr>
<tr>
<td>35’</td>
<td>10.7 m</td>
<td>18.2”</td>
</tr>
<tr>
<td>40’</td>
<td>12.2 m</td>
<td>20.8”</td>
</tr>
</tbody>
</table>

www.proxima.com

InFocus Corporate Headquarters: 27700B SW Parkway Avenue • Wilsonville, Oregon 97070-9215, USA
Phone: 503-685-8888 • 1-800-294-6400 • Fax: 503-685-8887

In Europe: InFocus International BV Strawinskylaan 585 • 1017 XX Amsterdam, The Netherlands
Phone: (31) 20 5792000 • Fax: (31) 20 5792999
Freephone: 008000 4636287 (008000 INFOCUS)

In Asia: 238A Thomson Road • #18-01/04 Novena Square Singapore 307684 • Telephone: (65) 6334-9005 • Fax: (65) 6333-4525

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