

projectiondesign evo

The evo has been designed specifically for business users, and offers the best possible performance for the meeting room or the distinctive board room. DLPTM (Digital Light Processing) technology yields superb performance with high brightness and contrast, and true colours. Combined with small size and an extreme attention to lowering operating noise, the evo is the ultimate meeting room projector, with qualities unheard of in its class.

designed for ease of use

High attention to detail and focusing on ease of use has resulted in a very distinct projector that is as attractive in design as it is in performance. Evolved from an internationally recognized and award winning design, the evo is finished in an eye catching loe Blue magnesium cabinet. Ensuring the best possible durability and longevity, and lowering the total cost of ownership. Using the evo simply means turn it on and connect. Everything else is automatic. It cannot be easier.

investment for the future

The projectiondesign evo connects to everything in the office with its' extensive connectivity, and makes a long lasting investment that will never go out of style. It will be an integral part of the office environment for many years, and will never fail to perform in front of your audience.

The choice of a lifetime. projectiondesign evo.







bright projectors for bright people™

2000:1



evo

diagonal image size	distance	
cm / inches	min	max
152 / 60	268	340
203 / 80	358	455
254 / 100	447	569
304 / 120	536	683

technical specifications

projection lens

focusing distance

computer inputs

video inputs

video out

speakers

audio line out

supplied cables

supplied accessories

operating noise level

power requirements

dimensions

conformances

warrantv

weight

throw ratio image size

lens offset

lamp

projector XGA DLP™ digital projector (101-0028-06)

resolution 1 024 x 768 brightness 2 600 ANSI lumens contrast ratio 2 000 : 1 (on / off)

pc / mac, 640 x 480 - 1400 x 1050 computer 1080i, 720p, pal, ntsc, secam video

> 1.3x manual zoom lens 2.20 - 2.80 : 1 distance : width 0.7 - 5.7 m (2.5 - 18 ft) diagonal +9 % of image height 1.5 - 10 m (5 - 33 ft) 250 w uhp™, 2 000 hours (typical)

1x dvi (digital rgb) 2x vga (analog rgb) 3x rca (component) 1x 4-pin mini din (s-video) 1x rca composite video 1x vga (analog rgb) 1x 3.5 mm stereo mini jack

vga cable dvi-d cable usb cable a/v cable ceiling mount cable cover infrared remote control soft carrying case

2x 1 w stereo

28 dB (typical) 244 x 278 x 88 mm (9.6 x 10.9 x 3.5 in) dwh 3.0 kg / 6.5 lbs 100 - 240 vac, 50/60 Hz, +/- 10 %

350 w power consumption CE, CSA "C/US", FCC Class A 2 years, 90 days or 500 hours on lamp





















