



DLA-G20

50% offset axis, 2 - 3:1 telephoto zoom



DLA-G15

50% offset axis, 2 - 3:1 telephoto zoom



DLA-M15

30 - 55% shiftable axis, 1.5:1
(throw distance: screen width), stackable



DLA-S15

0% offset axis, 1:1 fixed wide angle,
rear projection

←	←	←	←
2:1 – 3:1 (Throw distance: Screen width) 1.5x powered zoom, power focus, 50% off-axis	←	1.5:1 (Throw distance: Screen width) 30% – 55% manual shift with fine adjustment of screen size	1:1 (Throw distance: Screen width) on axis Lens distortion: 0.02% (DLA-C15) (TV distortion on 70-inch diagonal screen)
2,000 ANSI lumens	1,500 ANSI lumens	←	←
1,365 x 1,024 pixels (full coverage of S-XGA (1,280 x 1,024) graphics (S-XGA, XGA, S-VGA, VGA)	←	←	←
←	←	←	←
More than 350:1	←	←	←
Horizontal: 15 – 82 kHz Vertical: 50 – 78 Hz	←	←	←
Analog RGB x 2 (D-Sub (female) x 1, R,G,B,H,V x 1) Y/C separated x 1 Composite x 1 Component x 1 (Y/R-Y/B-Y, Y/ P _B / P _R)	←	←	←
PC Monitor: D-sub (female) Audio: Stereo	←	←	←
2.5 m – 20 m (8.2 ft – 65.6 ft)	←	1.8 m – 4.5 m (5.8 ft – 14.9 ft)	0.8 m – 4.0 m (2.6 ft – 12.9 ft)
Wide: 1,280 mm – 10,587 mm (63" – 521") Tele: 854 mm – 7,011 mm (42" – 345")	←	1,219 mm – 3,048 mm (60" – 150")	813 mm – 4,064 mm (40" – 200")
550 W, Xenon	420 W, Xenon	←	←
Built-in stereo speakers (1 W + 1 W stereo)	←	←	←
100 – 120 V, 50/60 Hz AC	←	←	←
505 x 264 x 388 mm (20" x 10.4" x 15.3") excluding lens	425 x 246 x 339 mm (16.73" x 9.68" x 13.35") excluding lens	←	C15: 425 x 246 x 339 mm (16.73" x 9.68" x 13.35") excluding lens S15: 425 x 246 x 416 mm (16.73" x 9.68" x 16.38") excluding lens
17.3 kg (38.1 lbs.)	14.8 kg (32.6 lbs.)	15.4 kg (33.9 lbs.)	C15: 15.2 kg (33.4 lbs.) S15: 14.9 kg (32.8 lbs.)
←	←	←	←